

Industrial

Hose & Fittings Catalogue



**PACIFIC
INDUSTRIAL**
ACCESS

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Industrial

Hose & Fittings Catalogue

Our Strengths

- ✓ Leading Brands
- ✓ Lower Environmental Impacts
- ✓ Decades of Experience
- ✓ Reliable Supply
- ✓ Quality That Endures



Authorised Importer and/or Distributor of



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PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Clear Braided Multi-Purpose

PVC Pressure Hose



Tube: Food grade clear PVC
Reinforcement: Textile Braid
Cover: Clear PVC

✓ Food grade & fuel/oil resistant
✓ Excellent crush & abrasion resistance
✓ Meets AS 2070

✓ 0°C to + 50°C

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
6	10.4	1.6	232	20/100/300	P-CMP-006-***
8	12.4	1.6	232	20/100/300	P-CMP-008-***
10	15.2	1.6	232	20/100/200/300	P-CMP-010-***
12	18.1	1.6	232	20/100/200/300	P-CMP-012-***
16	22.4	1.6	232	20/100	P-CMP-016-***
19	27.6	1.6	232	20/100	P-CMP-020-***
25	33.5	1.4	203	20/100	P-CMP-025-***
32	41.8	1.0	145	20/60/100	P-CMP-032-***
38	49.7	0.9	130	20/40/100	P-CMP-038-***
51	62	0.9	130	20/40/100	P-CMP-050-***

Clear Vinyl Tube

PVC Tube



Tube: Food grade clear PVC
Reinforcement: N/A
Cover: N/A

✓ Food grade & fuel/oil resistant
✓ Crystal clear
✓ Meets AS 2070

✓ 0°C to + 50°C

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
3	5	0.8	116	30/50/100	T-CVT-003-***
4	6	0.7	101	30/50/100	T-CVT-004-***
5	8	0.7	101	30/50/100	T-CVT-005-***
6	9	0.6	87	30/50/100	T-CVT-006-***
8	11	0.5	72	30/50/100	T-CVT-008-***
10	13	0.4	58	30/50/100	T-CVT-010-***
12	15	0.4	58	30/50/100	T-CVT-012-***
16	19	0.4	58	30	T-CVT-016-***
19	23	0.3	43	30	T-CVT-020-***
25	31	0.3	43	30	T-CVT-025-***
32	38	0.2	29	15/30	T-CVT-032-***
38	47	0.2	29	15/30	T-CVT-038-***
51	58	0.2	29	15/30	T-CVT-050-***

* at a temperature of 21°C

Fire Reel Hose

PVC Pressure Hose



Tube: Black PVC
Reinforcement: Textile Braid
Cover: Black ribbed PVC

- ✓ For fire protection
- ✓ Flexible and durable
- ✓ Meets AS/NZ 1221



**Fitted Fire Fighting
hose kits also available**



I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
19	26.25	1	145	20/30/36/100	P-FRH-020-***
25	34.2	1	145	20/30/36/100	P-FRH-025-***

Dairy Washdown - Blue Stripe

PVC Pressure Hose



Tube: White PVC
Reinforcement: Textile Braid
Cover: White/Blue striped PVC

- ✓ Parks, gardens & golf courses
- ✓ Dairy washdown
- ✓ Good low temperature flexibility

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
19	26.1	1	145	20/50/100	P-BSW-020-***
25	34	1	145	20/50/100	P-BSW-025-***
32	42	0.65	93	20/40/100	P-BSW-032-***
38	49.9	0.65	93	20/40/100	P-BSW-038-***

Hot Washdown (to +80°C)

PVC Pressure Hose



Tube: White PVC
Reinforcement: Textile Braid
Cover: White PVC

- ✓ Appliance hot water supply
- ✓ Commercial hot washdown
- ✓ Up to +80°C
- ✓ 4:1 safety factor
- ✓ Self extinguishing
- ✓ U.V. stabilised for outdoor use

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
12	18.9	1.4	203	20/100	P-HWH-012-***
19	28	1.4	203	20/100	P-HWH-020-***
25	34.2	1.4	203	20/100	P-HWH-025-***

* at a temperature of 21°C

PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Drinking Water

PVC Pressure Hose



 Also available as fitted hose kits



- Inner: Blue Polyethylene

Reinforcement: Textile Braid

Outer: Clear PVC
- ✓ Suitable for potable and drinking water

✓ Will not impart taste to water

✓ Used at town water bypass and caravan water supply line

✓ Meets AS/NZ 4020

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
12	16.9	0.7	100	10/20/100/200	P-DWH-012-***

Garden Hose - Lawn Flex Star Premium

PVC Pressure Hose



 Also available as fitted hose kits



- Inner: Black PVC

Reinforcement: Textile Braid

Outer: Green/White striped PVC
- ✓ Premium garden hose

✓ Excellent kink resistance

✓ 8 year guarantee
- ✓ Meets AS 2620-1

✓ U.V. stabilised

✓ Suits all click-on garden fittings

I.D. (mm)	O.D. (mm)	Roll Length (Metres)	Part Number
12	18.8	20/30/50/100	P-SPG-012-***
18	24.8	20/30/50/100	P-SPG-018-***

Lilac Reclaimed Water

PVC Pressure Hose



- Inner: Black PVC

Reinforcement: Textile Braid

Outer: Lilac PVC
- ✓ For use with domestic grey water

✓ Reinforced for pressure

✓ Meets reclaimed water standards

I.D. (mm)	Roll Length (Metres)	Part Number
19	20/30/50/100	P-RWH-020-***
25	20/30/50/100	P-RWH-025-***

* at a temperature of 21°C

Blue Airline

PVC Pressure Hose



Inner: Black PVC
Reinforcement: Textile Braid
Outer: Blue/Yellow striped PVC

✓ **Industrial air supply**
 ✓ **High abrasion resistance**
 ✓ **Meets AS 2554 Class B**

✓ **Extra thick-walled**
 ✓ **#1 for quality**
 ✓ **4:1 safety factor**

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
10	16.6	1.6	232	20/30/50/100/300	P-ALS-010-***
12	19.1	1.6	232	20/30/50/100/300	P-ALS-012-***

Premium Divers Air Breathing

PVC Pressure Hose



Inner: White food grade PVC
Reinforcement: Textile Braid
Outer: Yellow pin-pricked PVC

✓ **Diving air breathing**
 ✓ **Industrial air breathing**
 ✓ **Extremely low odour tube**

✓ **Cover pin pricked for safety**
 ✓ **Meets AS 2299 & AZ/NZ 1716**
 ✓ **Suitable for all Hookah systems**

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
10	16.6	1.6	232	20/30/50/100/300	P-ABD-010-***
12	19.1	1.6	232	20/30/50/100/300	P-ABD-012-***

Safety Yellow Air

PVC Pressure Hose



Inner: Oil resistant black PVC
Reinforcement: Textile Braid
Outer: Yellow ribbed PVC

✓ **Tough ribbed yellow cover**
 ✓ **Ozone resistant cover**
 ✓ **For industrial safety air/water**

✓ **4:1 safety factor**
 ✓ **Meets AS 2554 Class B**
 ✓ **0°C to 50°C**

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
10	16.4	1.6	232	20/100/300	P-SYH-010-***
12	18.9	1.6	232	20/100/300	P-SYH-012-***
20	27.6	1.6	232	20/100	P-SYH-020-***
25	34.2	1.6	232	20/100	P-SYH-025-***
32	41.8	1.6	232	20/60	P-SYH-032-***
38	52.4	1.6	232	20/40	P-SYH-038-***
50	62	1.6	232	20/40	P-SYH-050-***

* at a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Ag Pest & Weed

PVC Pressure Hose



- Inner: Black PVC
Reinforcement: Textile Braid
Outer: Black PVC

 - ✓ For pesticides and weedicides
 - ✓ Agricultural spraying
 - ✓ 4:1 safety factor
- ✓ Excellent kink resistance
 - ✓ 0°C to 50°C

I.D. (mm)	O.D. (mm)	Maximum Safe Working Pressure		Roll Length (Metres)	Part Number
		(Mpa)*	(Psi)*		
8	14	1.7	246	20/100	P-APW-008-***
10	16.4	1.7	246	20/100	P-APW-010-***
12	18.9	1.7	246	20/100	P-APW-012-***
20	27.6	1.7	246	20/100	P-APW-020-***
25	34.2	1.7	246	20/100	P-APW-025-***

Pond Flex/Marine Flex

PVC Suction Hose



- Tube: Smooth Black PVC
Reinforcement: White PVC helix
Cover: Corrugated Black PVC

 - ✓ For vent and water pond applications
 - ✓ Extremely flexible
 - ✓ Marine & caravan drainage

I.D. (mm)	O.D. (mm)	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
19	25	350	20	P-VEN-020-***
25	32	350	20	P-VEN-025-***
28	35	350	20	P-VEN-028-***
32	39	350	20	P-VEN-032-***
38	46	350	20	P-VEN-038-***
50	59	350	20	P-VEN-050-***

Airseeder

PVC Suction Hose



- Wall: Clear PVC
Reinforcement: Black PVC helix

 - ✓ Highest quality in the market
 - ✓ Abrasion resistant material
 - ✓ Primary & secondary airseeder hose
- ✓ Material handling applications
 - ✓ OEM equipment
 - ✓ -23°C to +54°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	33	90	711	20	P-ASB-025-***
32	39	90	711	20	P-ASB-032-***
38	46	90	711	20	P-ASB-038-***
51	60	70	711	20	P-ASB-050-***
63	74	65	711	20	P-ASB-063-***
76	87	55	711	20	P-ASB-075-***

* at a temperature of 21°C

Water Suction/Airseeder Hose

PVC Suction Hose

Premium Grey PVC Suction

*"Did your grey PVC suction hose
survive the heat last summer?"*

This premium quality suction hose is suitable for water and fire fighting kits.
Features a heavy duty helix that ensures kink resistance. Also U.V. stabilised.



Featuring:

- The best grey suction hose in the market
- Kink-resistant in hot weather
- Heavy duty helix with full vacuum rating*
- General water & mild chemical suction applications
- Temperature operating range -20°C to +55°C
- U.V. stabilised
- Smooth inner wall prevents blocking

Also Available as Fire Suction Kits



Wall: Grey PVC

Reinforcement: White PVC helix

✓ Rated to full vacuum

✓ For airseeder applications

✓ Flexible & durable

✓ Highest quality in the market

✓ -23°C to +55°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	32	90	711	20	P-WSG-025-***
32	39	90	711	20	P-WSG-032-***
38	47	90	711	20	P-WSG-038-***
51	60	90	711	20	P-WSG-050-***
63	73	65	711	20	P-WSG-063-***
76	87	55	711	20	P-WSG-075-***
102	114	50	711	20	P-WSG-100-***
125	141	45	711	20	P-WSG-125-***
152	170	45	711	20	P-WSG-150-***

* at a temperature of 21°C

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PVC Hose

Rubber Hose

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Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

- PVC Hose
- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Spa Flex - Pipe-sized

PVC Suction Hose



"Flexible Pipe"



- Wall: White PVC
Reinforcement: White PVC helix
- ✓ Pipe sized O.D. for use with Sch. 40 PVC pipe fittings

✓ For pools and spas

✓ Made from FDA non-toxic food grade PVC

✓ Glue to PVC socket (slip) fittings

✓ DOES NOT fit standard hose tail fittings

Use WELD ON Cement

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
12	21.3	100	600	30	S-SSF-012-030
19	26.6	100	600	30	S-SSF-020-030
25	33.4	100	600	15	S-SSF-025-015
38	48.2	65	600	15	S-SSF-038-015
50	60.3	60	600	15	S-SSF-050-015
63	73	60	600	15	S-SSF-063-015
75	88.9	60	600	15	S-SSF-075-015

VACUPRESS® CRISTAL

PVC Suction Hose



Certified Phthalate
& Phenol Free



- Tube: Smooth clear PVC
Reinforcement: Braided yarn/steel wire helix
Cover: Smooth clear PVC
- ✓ F.D.A. approved food grade

✓ Food & beverage

✓ Wine transfer

✓ Suction & pressure

✓ -5°C to +65°C

✓ Smooth bore

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	35.5	300	671	60.96	P-VPC-025-***
32	42.5	230	671	30.48	P-VPC-032-***
38	51	200	671	30.48	P-VPC-038-***
51	63.5	200	671	30.48	P-VPC-050-***
63	77	175	671	30.48	P-VPC-063-***
75	92	175	671	30.48	P-VPC-075-***
102	119	150	671	30.48	P-VPC-100-***

* at a temperature of 21°C

Wine Hose - Spiralite® 6250

PVC Suction Hose



**Certified
Phthalate Free**

**SPIRALITE
WINE**



Tube: Smooth clear PVC
Reinforcement: Fabric braiding
Cover: External White PVC helix

✓ **F.D.A. approved food grade**
✓ **Food & beverage**
✓ **Wine transfer**

✓ **Suction & pressure**
✓ **Easy to drag**
✓ **Smooth bore**

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
51	62	100	711	30.48	P-6250-050-***
76	92	100	711	15.24/30.48	P-6250-075-***
102	120	75	711	30.48	P-6250-100-***

Wine Hose

PVC Suction Hose



Wall: Clear food grade PVC
Reinforcement: Claret PVC helix

✓ **Wine, spirits & food transfer**
✓ **Smooth bore**
✓ **Conforms to AS 2070**

✓ **-5°C to +60°C**

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	34	100	675	20	P-WSR-025-***
32	41	100	675	20	P-WSR-032-***
38	48	85	675	20	P-WSR-038-***
51	62	75	675	20	P-WSR-050-***
63	76	75	675	20	P-WSR-063-***
76	90	75	675	20	P-WSR-075-***
102	117	60	675	20	P-WSR-100-***

Milk Transfer/Wine Transfer

PVC Suction Hose



SPIRALITE



Wall: Clear food grade PVC
Reinforcement: White PVC helix

✓ **F.D.A. approved food grade**
✓ **Smooth bore**
✓ **Food, beverage & milk**

✓ **-23°C to +54°C**
✓ **Full vacuum**

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
38	47	42	711	30.48	P-FSW-038-***
51	61	37	711	30.48	P-FSW-050-***
63	74	32	711	30.48	P-FSW-063-***
76	88	28	711	30.48	P-FSW-075-***

* at a temperature of 21°C

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Industrial Fittings

Camlocks

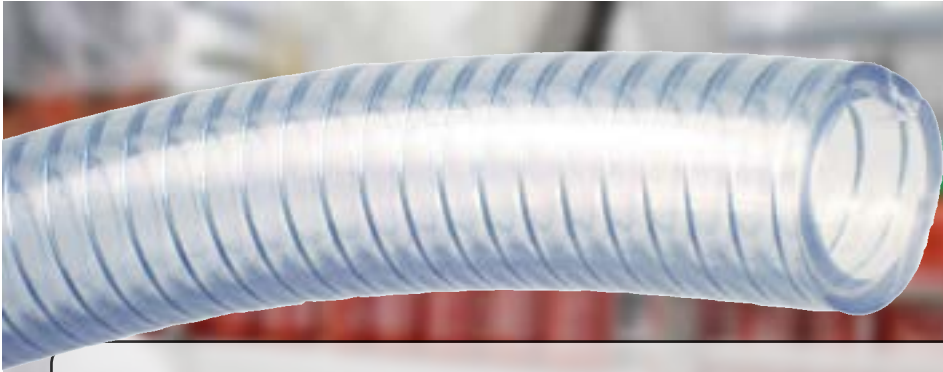
Plumbing

Solvent Cement

Helisteel Heavy Duty

PVC Suction Hose

Clear Suction with Steel Wire - F.D.A. Approved





HEAVY DUTY HELISTEEL

The Sun-Flow SF-60 clear/steel wire suction is a premium quality food grade hose. Manufactured using FDA approved PVC material, the SF-60 is designed for food & beverage transfer.

Certified Phthalate Free

Featuring:

- Extra thick wall construction for tough applications
- Reinforcing steel wire helix for suction and pressure applications
- Temperature range of -6°C to +60°C*

- Wall: Clear food grade PVC
- Reinforcement: Steel wire helix
- ✓ Wine, milk & food transfer
- ✓ Full vacuum
- ✓ Suitable for salt water
- ✓ -6°C to +60°C
- ✓ Excellent bending/flexing
- ✓ Mirror smooth bore

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
12	18	85	625	30.48	P-HSC-012-***
16	22	85	625	30.48	P-HSC-016-***
19	27	71	625	30.48	P-HSC-020-***
25	33	71	625	30.48	P-HSC-025-***
32	40	57	625	15.24	P-HSC-032-***
38	47	57	625	30.48	P-HSC-038-***
51	60	57	588	30.48	P-HSC-050-***

The following sizes are supplied by Continental



63	75	30	608	30.48	P-HSC-063-***
76	90	30	532	30.48	P-HSC-075-***
102	116	30	532	30.48	P-HSC-100-***
125	141	23	660	20	P-HSC-125-***
152	170	17	660	20	P-HSC-150-***

* at a temperature of 21°C

Material Handling - SPIRALITE® 6200

PVC Suction Hose

**Transparent**Ask us about
"Spring Sleeve"
Clamping Helix

Tube: Smooth clear PVC
Reinforcement: Fabric braiding
Cover: External orange PVC helix

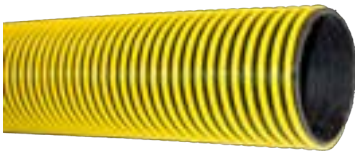
- ✓ Flexible & durable
- ✓ Abrasion resistant external helix
- ✓ Pressure & suction applications

- ✓ NDD and waste water
- ✓ Light material handling
- ✓ -23°C to +54°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
51	62	100	711	30.48	P-SPO-050-***
76	90	100	711	30.48	P-SPO-075-***
102	118	75	711	30.48	P-SPO-100-***
152	167	70	711	30.48	P-SPO-150-***
204	222	50	711	30.48	P-SPO-200-***

Tigertail

PVC Suction Hose

**Quality Wins Every Time**

Wall: Black PVC/Nitrile blend
Reinforcement: External yellow PVC helix

- ✓ Extremely flexible
- ✓ Abrasion resistant external helix
- ✓ Excellent chemical resistance

- ✓ Genuine "Tigertail"
- ✓ NDD, sewer and waste water
- ✓ -5°C to +60°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
51	61	45	600	20	P-TTS-050-***
63	76	45	600	20	P-TTS-063-***
76	90	45	600	20	P-TTS-075-***
102	118	45	600	20	P-TTS-100-***
125	143	45	600	20	P-TTS-125-***
152	167	45	600	20	P-TTS-150-***
204	222	45	600	20	P-TTS-200-***

Tigertail™ P.E. - FLEXAUST®

PVC Suction Hose

**"The Original"**

Wall: Yellow & Black Polyethylene
Reinforcement: Integral Polyethylene helix

- ✓ Double helix for superior flexibility & durability
- ✓ Unmatched abrasion, crush and kink resistance
- ✓ Suitable for waste, septic & sullage transfer
- ✓ -40°C to +60°C

i Includes factory-installed cuffs

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
38	N/A	26	736	10/15	P-TTF-038-***CUF
51	N/A	17	736	10/15	P-TTF-050-***CUF
76	N/A	12	736	10/15	P-TTF-076-***CUF
102	N/A	7	736	10/15	P-TTF-100-***CUF

* at a temperature of 21°C

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INDUSTRIAL**

Ver 2024-10

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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Rubber Hose
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Ducting
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Tigertail™ P.E. - FLEXAUST®

PVC Suction Hose



TIGERTAIL™ P.E.

- ✓ Abrasive suction (Sand, Rocks, etc.)
- ✓ Waste water suction
- ✓ Floats in water
- ✓ Includes factory-install cuffed ends
- ✓ Double helix for superior flexibility & durability
- ✓ Unmatched abrasion, crush and kink resistance
- ✓ Suitable for waste, septic & sullage transfer
- ✓ Includes factory-installed polyweld cuffs for easy fitting insertion
- ✓ Temperature range -40°C to +60°C
- ✓ Available in 10 or 15 metre cuffed lengths



Marine Sanitation

PVC Suction Hose



FXRims
simplybetter...



Wall: White PVC/Nitrile blend
Reinforcement: White PVC helix

- ✓ Sanitation discharge hose for marine, caravan and RV's
- ✓ High nitrile content to resist odour permeation
- ✓ -5°C to +60°C

I.D. (mm)	O.D. (mm)	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
19	25	624	20	P-MSW-020-***
25	32	624	20	P-MSW-025-***
38	46	624	20	P-MSW-038-***

Blue Oil Suction

PVC Suction Hose



Wall: Blue oil resistant PVC
Reinforcement: White PVC helix

- ✓ Oil & fuel resistant
- ✓ Extremely flexible & thick-walled
- ✓ Suitable for fuel, waste & sullage transfer
- ✓ -5°C to + 60°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	34	100	675	20	P-OSB-025-***
32	41	100	675	20	P-OSB-032-***
38	48	85	675	20	P-OSB-038-***
51	62	75	675	20	P-OSB-050-***
63	76	75	675	20	P-OSB-063-***
76	90	75	675	20	P-OSB-075-***
102	117	60	675	20	P-OSB-100-***

Multi-Purpose Suction

PVC Suction Hose



FXRims
simplybetter...



Wall: Black chemical resistant PVC
Reinforcement: White PVC helix

- ✓ Oil & fuel resistant
- ✓ Extremely flexible & thick-walled
- ✓ Suitable for fuel, waste & sullage transfer
- ✓ -5°C to + 60°C

I.D. (mm)	O.D. (mm)	Maximum Safe W.P. (Psi)*	Maximum Vacuum (mm/Hg)*	Roll Length (Metres)	Part Number
25	34	100	675	20	P-MPS-025-***
32	41	100	675	20	P-MPS-032-***
38	48	85	675	20	P-MPS-038-***
51	62	75	675	20	P-MPS-050-***

* at a temperature of 21°C

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Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

General Purpose Black

Rubber Hose

BLACK FRONTIER™



- Tube:** Black EPDM (RMA Class C)

Reinforcement: Spiral synthetic yarn

Cover: Black EPDM
- ✓ **Air, water and some mild chemicals**

✓ **Outstanding heat & ozone resistance**

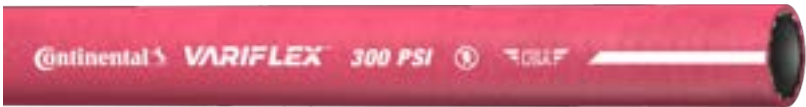
✓ **-40°C to +99°C**
- ✓ **Meets AS1221 fire reel hose**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	12.7	1.38	0.12	152.4	M-FRO-006-***
8	14.7	1.38	0.13	152.4	M-FRO-008-***
10	17	1.38	0.22	152.4	M-FRO-010-***
12	20.6	1.38	0.30	152.4	M-FRO-012-***
16	24.6	1.38	0.40	152.4	M-FRO-016-***
19	28.5	1.38	0.50	152.4	M-FRO-020-***

Red Multi-Purpose

Rubber Hose

VARIFLEX 300™



Variflex™ 300 is a good-quality, economical general purpose hose for industrial air service, compressor lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is high.

Variflex™ exhibits excellent flexibility and maximum resistance to air, water, petroleum oils and lubricating oils.

- Tube:** Black Nitrile (RMA Class A)

Reinforcement: Spiral synthetic yarn

Cover: Red Chemivc Rubber (RMA Class A)
- ✓ **RMA Class A oil resistant tube**

✓ **Fuel, oil, water and air**

✓ **Non-conductive to 1000 volts D.C.**
- ✓ **Excellent ozone resistance**

✓ **-40°C to +99°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	13.5	1.38	0.21	152.4	M-VAR-006-***
8	16	1.38	0.27	152.4	M-VAR-008-***
10	17.5	1.38	0.28	152.4	M-VAR-010-***
12	21.3	1.38	0.39	152.4	M-VAR-012-***
16	25.4	1.38	0.49	152.4	M-VAR-016-***
19	28.7	1.38	0.63	152.4	M-VAR-020-***
25	38.1	1.38	0.92	137.2	M-VAR-025-***
32	45.6	1.38	1.25	122	M-VAR-032-***
38	53.2	1.38	1.50	91.4	M-VAR-038-***

* at a temperature of 21°C

Red Multi-Purpose

Rubber Hose

ORTAC® 300



Ortac® is a premium-quality multipurpose hose used in the most demanding industrial applications. Ortac® will handle air, oil, water, kerosene and some chemicals. The premium Carbryn™ cover offers the most superior abrasion resistance of air and multipurpose hoses.

Tube: Black Nitrile (RMA Class A)

✓ **RMA Class A oil resistant tube**

Reinforcement: Spiral synthetic yarn

✓ **Fuel, oil, water and air**

Cover: Red Carbryn Rubber (RMA Class A)

✓ **Non-conductive to 1000 volts D.C.**

✓ **Abrasion resistant cover**

✓ **Suitable for animal fats**

✓ **Excellent ozone resistance**

✓ **-29°C to +99°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	15.7	2.07	0.21	152.4	M-ORT-006-***
8	17.3	2.07	0.24	152.4	M-ORT-008-***
10	18.6	2.07	0.27	152.4	M-ORT-010-***
12	22.6	2.07	0.37	152.4	M-ORT-012-***
16	26.9	2.07	0.52	152.4	M-ORT-016-***
19	30.2	2.07	0.60	152.4	M-ORT-020-***
25	38.1	2.07	0.88	137.2	M-ORT-025-***
32	46.0	1.72	1.04	122	M-ORT-032-***
38	52.8	1.72	1.43	91.4	M-ORT-038-***
50	63.5	1.38	1.80	60.96 (Ctn)	M-ORT-050-***

Heavy Duty Air

Rubber Hose

GORILLA®



Spiral Flexten® Kevlar Braiding

Tube: Black Nitrile

✓ **RMA Class A oil resistant tube & cover**

Reinforcement: Spiral Kevlar textile braid

✓ **MSHA approved**

Cover: Yellow Carbryn Rubber

✓ **Non-conductive to 1000 volts D.C.**

✓ **500Psi working pressure**

✓ **Air, water, oil & chemicals**

✓ **Excellent abrasion resistance**

✓ **-29°C to +99°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	11.9	3.45	0.21	152.4	M-GOR-006-***
10	22.6	3.45	0.33	152.4	M-GOR-010-***
12	30.2	3.45	0.42	152.4	M-GOR-012-***
19	30.2	3.45	0.61	152.4	M-GOR-020-***
25	37.8	3.45	0.86	137.2	M-GOR-025-***

The following sizes are not stocked in Australia - ex U.S.A. only

32	45.6	3.45	1.18	30.48	M-GOR-032-***
38	51.8	3.45	1.27	91.40	M-GOR-038-***
50	66.6	3.45	1.82	30.48	M-GOR-050-***

* at a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Push-Lock

Rubber Hose

INSTA-GRIP™ 300



Specifically designed for use with
“Lock On” hose barb fittings

- Tube:** Black Chemivac Rubber
Reinforcement: Braided synthetic yarn
Cover: Black synthetic rubber
- ✓ **RMA Class A oil resistant tube**
✓ **Oils, water, air & glycol antifreeze**
✓ **For use with lock-on fittings**
- ✓ **-40°C to +99°C**
✓ **Diesel transfer hose**

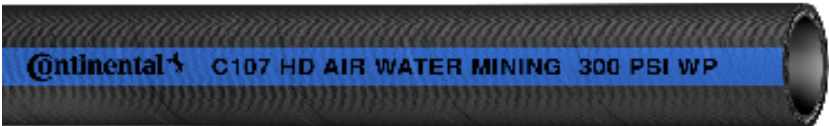
I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	13.7	2.07	0.13	152.4	M-INS-006-***
8	15.7	2.07	0.18	152.4	M-INS-008-***
10	17.5	2.07	0.21	152.4	M-INS-010-***
12	20.6	2.07	0.25	152.4	M-INS-012-***
16	23.6	2.07	0.30	152.4	M-INS-016-***
19	27.2	2.07	0.39	152.4	M-INS-020-***

Lock-On Hose

Lock-On hose is designed to to be used with Lock-On hose fittings. When pressurised, the Lock-On hose grips the Lock-On hose barb to establish a tight, permanent, leak-free seal. Lock-On hose eliminates the need for hose clamps or ferrules, facilitating fast assembly, installation and/or repair on site.

Heavy Duty Air-Water Delivery

Rubber Hose



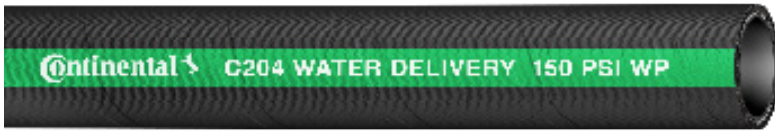
- Tube:** Black NR/SBR blend
Reinforcement: Spiral fabric plies
Cover: Black SBR/EPDM blend with blue stripe
- ✓ **Heavy duty air & water delivery**
✓ **Mining, construction, quarries and heavy industry**
✓ **-32°C to +88°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	23	2.1	0.33	20	R-ADH2-012-***
20	31	2.1	0.60	20	R-ADH2-020-***
25	38	2.1	0.81	20	R-ADH2-025-***
32	44	2.1	0.92	20	R-ADH2-032-***
38	51	2.1	1.19	20	R-ADH2-038-***
51	65	2.1	1.38	20	R-ADH2-050-***
63	76	2.1	1.73	20	R-ADH2-063-***
75	90	2.1	2.34	20	R-ADH2-075-***

* at a temperature of 21°C

Water Delivery - Wrapped Rubber

Rubber Hose



Tube: Black NR/SBR blend

Reinforcement: Synthetic fabric plies

Cover: Black SBR/EPDM blend

✓ **General purpose air & water delivery**

✓ **-20°C to +70°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
25	34	1.0	0.67	30	R-WDH-025-***
32	42	1.0	0.93	30	R-WDH-032-***
38	48	1.0	1.13	30	R-WDH-038-***
51	61	1.0	1.42	30	R-WDH-050-***
63	74	1.0	1.91	30	R-WDH-063-***
75	89	1.0	2.44	30	R-WDH-075-***
102	114	1.0	3.03	30	R-WDH-100-***
152	165	1.0	4.02	30	R-WDH-150-***

Water Suction/Delivery - Wrapped Rubber

Rubber Hose



Tube: Black NR/SBR blend

Reinforcement: Synthetic fabric plies & steel helix

Cover: Black SBR/EPDM blend

✓ **General purpose air, water and mild chemicals**

✓ **Abrasion & ozone resistant**

✓ **-20°C to +70°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
25	36	1.0	0.85	30	R-WSH-025-***
32	43	1.0	1.11	30	R-WSH-032-***
38	49	1.0	1.55	30	R-WSH-038-***
51	63	1.0	2.08	30	R-WSH-050-***
63	77	1.0	2.66	30	R-WSH-063-***
75	89	1.0	3.19	30	R-WSH-075-***
102	118	1.0	5.23	30	R-WSH-100-***
125	146	1.0	6.15	30	R-WSH-125-***
152	170	1.0	8.97	30	R-WSH-150-***
204	223	1.0	13.57	20	R-WSH-200-***

* at a temperature of 21°C

Hose Assemblies Available

Contact us for a quote on hose assemblies manufactured to your requirements.



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Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

- PVC Hose
- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Water Suction - ULTRAFLEX

Rubber Hose

ULTRAFLEX RUBBER SUCTION

Hand Built in Australia

- ✓ Extremely flexible suction/delivery hose
- ✓ For water & slurry suction/delivery
- ✓ Abrasion-resistant tube
- ✓ Hand-made in Australia
- ✓ U.V. resistant cover
- ✓ Available in 20 metre rolls



Tube: Black SAR (Super Abrasion Resistant)
Reinforcement: Textile braid & steel helix
Cover: Black SBR

I.D. (mm)	O.D. (mm)	Max. W.P. (Mpa)*	Max. Vacuum (mm/Hg)*	Bend Radius (mm)	Coil Length (Metres)	Part Number
102	124	1.0	736	408	20	R-WSU-100-***
152	180	1.0	736	608	20	R-WSU-150-***
204	236	1.0	736	816	20	R-WSU-200-***

Water Suction/Delivery

Rubber Hose

EXTREMEFLEX® VERSIFLO 150



Tube: Black EPDM
Reinforcement: Synthetic fabric plies & double steel helix
Cover: Corrugated Black EPDM

- ✓ General purpose water & mild chemicals
- ✓ Abrasion & ozone resistant
- ✓ Industrial, agricultural & construction applications
- ✓ -40°C to +93°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	35.4	1.0	0.70	25	30.48	R-VER-025-***
32	41.1	1.0	0.81	32	30.48	R-VER-032-***
38	47.4	1.0	0.94	38	30.48	R-VER-038-***
51	60.1	1.0	1.22	51	30.48	R-VER-050-***
63	75.1	1.0	1.89	63	30.48	R-VER-063-***
75	87.7	1.0	2.26	76	30.48	R-VER-075-***
102	114	1.0	3.34	101	30.48	R-VER-100-***
152	167	1.0	8.77	152	30.48	R-VER-150-***

* At a temperature of 21°C

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Water Suction - Corrugated & Cuffed

Rubber Hose



Cuffed hose ends for easy fitting and clamping

Tube: Black SBR

Reinforcement: Textile braid & steel helix

Cover: Black SBR

✓ Industrial hire hose

✓ Water & slurry suction/delivery

✓ -30°C to +80°C

✓ 3 or 6 metre lengths

I.D. (mm)	W.P. (Mpa)	Max. Vacuum (mm/Hg)*	Bend Radius (mm)	Coil Length (Metres)	Part Number
75	0.5	684	190	3 / 6	R-WSC-075-***
102	0.5	684	255	3 / 6	R-WSC-100-***
152	0.5	532	380	3 / 6	R-WSC-150-***
204	0.5	456	510	3 / 6	R-WSC-200-***

Pressure Washer

Rubber Hose

BLUE NEPTUNE™ 3000



Available in 7.6mtr & 15.2mtr pre-crimped hose assemblies for carpet cleaners

Tube: Black Nitrile synthetic rubber

Reinforcement: Single steel wire braid

Cover: Blue oil resistant synthetic rubber

✓ Oil & detergent resistant

✓ Industrial pressure cleaning

✓ 3000Psi max. working pressure

✓ Carwash stations

✓ Carpet cleaning

✓ -29°C to +121°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6.4	13.5	20.7	0.22	152.4	M-NEP-006-***
9.5	17.5	20.7	0.36	152.4	M-NEP-010-***
12.7	20.8	20.7	0.48	152.4	M-NEP-012-***

Paint Spray

Rubber Hose

NR SPRAY



Tube: Black Nitrile, silicone-free

Reinforcement: Braided synthetic yarn

Cover: Black oil resistant (Class B) synthetic rubber

✓ Paint, thinners, lacquer, oil and solvent resistant

✓ Industrial paint spray & agricultural chemical spray

✓ 750Psi max. working pressure

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	12.4	5.17	0.12	152.4	M-PSH-006-***
10	17.8	5.17	0.22	152.4	M-PSH-010-***
12	22.1	5.17	0.33	152.4	M-PSH-012-***
19	30.2	5.17	0.54	152.4	M-PSH-020-***
25	38.4	5.17	0.80	152.4	M-PSH-025-***

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Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Hot Washdown - White

Rubber Hose

WHITE FORTRESS® 300 - ECONOMY



Tube: Black Nitrile Rubber (non-FDA)
Reinforcement: Spiral synthetic yarn
Cover: White Chemivic™ Rubber (non-FDA)

- ✓ Hot water to 99°C (not for steam service)
- ✓ Oil resistant cover
- ✓ Washdown in food processing, dairies, breweries, canneries and creameries

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	23.1	2.07	0.40	152.4	M-FORE-012-***
19	30.0	2.07	0.60	152.4	M-FORE-020-***
25	38.1	2.07	0.89	137.2	M-FORE-025-***

Hot Washdown - Yellow

Rubber Hose

YELLOW FORTRESS® 300 - GREASEPROOF



Tube: Black Nitrile Rubber (non-FDA)
Reinforcement: Spiral synthetic yarn
Cover: Yellow Carbryn™ Rubber (with Microban®)

- ✓ Hot water to 93°C (not for steam service)
- ✓ Abrasion & oil resistant cover with Microban® protection
- ✓ Washdown in food processing, dairies, breweries, canneries and creameries

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	22.8	2.07	0.43	152.4	M-FORG-012-***
19	30.2	2.07	0.61	152.4	M-FORG-020-***
25	38.1	2.07	0.89	137.2	M-FORG-025-***

Hot Washdown - Blue

Rubber Hose

BLUE FORTRESS® 300 - GREASEPROOF FDA



Tube: White Nitrile Rubber (FDA-compliant)
Reinforcement: Spiral synthetic yarn
Cover: Blue Carbryn™ Rubber (with Microban®)

- ✓ Hot water to 99°C (not for steam service)
- ✓ Abrasion & oil resistant cover with Microban® protection
- ✓ Washdown in food processing, dairies, breweries, canneries and creameries

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	22.8	2.07	0.45	152.4	M-FORF-012-***
19	30.2	2.07	0.65	152.4	M-FORF-020-***
25	38.1	2.07	0.95	137.2	M-FORF-025-***

* At a temperature of 21°C

Continental Rubber Compounds

Continental Conti-Tech Trade Name	Common Name & Description	Features	Common Applications	PVC Hose
Alphasyn®	Modified Cross-Linked Polyethylene (XLPE)	Excellent high-temperature chemical resistance.	Transfer of a wide range of chemicals (e.g. Chem One™)	Rubber Hose
Carbryn™	Carboxylated Nitrile	Excellent oil and abrasion resistance, good chemical resistance.	Hoses that require a high oil, abrasion and chemical resistant outer cover (e.g Gorilla® and Ortac®)	Lay Flat Hose
Nitrile	Nitrile or Buna-N (NBR)	Oil, solvent and aromatics resistance.	Compressed air, oil, solvent and petroleum transfer (e.g. Variflex™, Ortac® and Gorilla®)	Ducting
Chemivic™	Buna-N-Vinyl	Oil and abrasion resistant compound. Excellent ozone resistance.	Applications that require an oil, abrasion and ozone resistant hose cover (e.g. Variflex™, Petroleum Transfer, Marine Fuel and Fuel Filler)	Pneumatics
Chemrin®	Chlorinated Polyethylene (CPE)	Excellent chemical resistance	Transfer of a wide range of acids, petroleum based products and other chemicals	Industrial Fittings
Chlorobutyl	Chlorobutyl (CB)	FDA compliant material in food hose. Excellent heat resistance.	High temperature food transfer (including C.I.P) and saturated steam	Camlocks
Omegasyn™	EPDM (abrasion resistant)	Excellent abrasion resistance. Mild chemical resistance.	Hoses that require and excellent abrasion and mild chemical resistant outer cover (e.g Chem One™)	Plumbing
Plioflex®	Styrene Butadiene Rubber (SBR)	Good abrasion resistance.	Suction and discharge of water (e.g. water suction/delivery hoses)	Solvent Cement
Pyrosyn®	EPDM (heat resistant)	Heat resistance.	High temperature steam (e.g. Flexsteel® 250 steam)	
Pliosyn™	Ultra High Molecular Weight Polyethylene (UHMWPE)	Excellent chemical resistance. Good flexibility properties.	Transfer of the majority of common industrial chemicals	
Speclar®	Cross-Link Polyethylene (XLPE)	Excellent chemical resistance.	Transfer of the majority of common industrial chemicals (e.g. Blue Flexwing®)	
Versigard®	EPDM	Heat and/or cold resistant, weather and ozone resistant, mild chemical resistance.	Transfer of air, water and mild chemicals with ozone and heat resistance (e.g. Frontier®)	
Wingprene®	Neoprene (DuPont)	All purpose elastomer; good oil, heat and chemical resistance, very good ozone resistance.	Hoses used in environments that require good oil, heat, chemical and ozone resistance.	

Food Hose Recommendation Guide

PVC Hose	Tube Compound	Chemivic™	Chlorobutyl	EPDM
	Tube Colour	White	White	White
Rubber Hose	Hose Name	Blue Plicord® Extremerflex™	Vintner Reserve 250CB, Extremerflex™ Beverage	Vintner Reserve EPDM
	Food			
Lay Flat Hose	Beet Sugar, Granular	I	X	A
	Buttermilk, Dried	X	X	I
	Cane Sugar, Granular	I	X	I
	Cashew Nut Oil	A	X	I
	Castor Oil	A	X	B
	Citric Acid	A	A	A
	Cocoa Butter	A	X	I
	Coconut Oil	A	X	B
Ducting	Corn Oil	A	X	X
	Cottonseed Oil	A	X	X
	Fish Meal	A	X	I
	Flour	I	X	I
Pneumatics	Grape Juice	A	A	A
	Lactic Acid	A	B	A
	Lard Oil	A	X	B
	Linseed Oil	A	X	X
	Liquor (Spirits)	B	X	I
Industrial Fittings	Milk	A	A	I
	Mineral Oil	A	X	X
	Molasses	A	A	I
	Olive Oil	A	X	B
	Orange Juice	A	A	I
	Palm Oil	A	X	I
Camlocks	Paraffin	A	X	X
	Peanut Oil	A	X	I
	Potato Flour	I	A	I
	Salt, Granular, Table Grade	I	X	A
Plumbing	Shortening	A	X	I
	Soybean Oil	A	X	X
	Sucrose	A	X	I
	Sugar, Granulated	A	X	I
Solvent Cement	Sugar, Syrup	A	A	I
	Tallow	A	X	A
	Tomato Juice, Paste & Puree	A	I	I
	Vegetable Oil	A	X	X
	Vinegar	A	A	I
	Water, Potable	A	A	A
	Whiskey	B	X	A
	Wine	A	A	A

Key: A - Excellent; B - Good; X - Not Recommended; I - Insufficient Information. (At a temperature of 21°C)

Oil Suction/Delivery - Wrapped Rubber

Rubber Hose

**Tube:** Black NBR**Reinforcement:** Synthetic fabric plies & steel helix**Cover:** Black NBR

✓ Diesel fuel & oil transfer

✓ Abrasion, ozone and hydrocarbon resistant

✓ -20°C to +70°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
19	29	1.0	0.59	30	R-OSH-020-***
25	36	1.0	0.83	30	R-OSH-025-***
32	43	1.0	1.07	30	R-OSH-032-***
38	49	1.0	1.21	30	R-OSH-038-***
51	63	1.0	1.76	30	R-OSH-050-***
63	77	1.0	2.37	30	R-OSH-063-***
76	89	1.0	2.83	30	R-OSH-075-***
102	118	1.0	4.67	30	R-OSH-100-***
152	170	1.0	7.36	30	R-OSH-150-***

Petroleum Suction/Delivery - Wrapped Rubber

Rubber Hose

EXTREMEFLEX™ PETROLEUM TRANSFER

**Tube:** Black nitrile synthetic rubber (Class A oil resistance)**Reinforcement:** Spiral plied synthetic fabric & steel helix**Cover:** Black Chemivic™ synthetic rubber (corrugated)

✓ Extremely flexible and lightweight

✓ Petroleum tanker truck and in-plant transfer

✓ Suitable for diesel, ethanol, petrol and oil

✓ Petroleum products up to 60% aromatic content

✓ -40°C to +93°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
19	30.5	1.72	0.62	30.48	R-EXT-020-***
25	36.8	1.72	0.81	30.48	R-EXT-025-***
32	42.5	1.72	0.88	30.48	R-EXT-032-***
38	48.5	1.72	1.08	30.48 / 60.96	R-EXT-038-***
44	55.8	1.72	1.28	30.48 / 60.96	R-EXT-044-***
51	61.8	1.72	1.46	30.48 / 60.96	R-EXT-050-***
63	76.1	1.72	2.10	30.48	R-EXT-063-***
76	88.8	1.72	2.51	30.48 / 60.96	R-EXT-075-***
88	103.6	1.72	3.21	30.48	R-EXT-090-***
102	115.7	1.72	3.61	30.48 / 60.96	R-EXT-100-***
152	168.1	1.72	6.61	30.48	R-EXT-150-***

* At a temperature of 21°C

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PVC Hose

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Solvent Cement

Automotive Fuel Line

Rubber Hose

Fuel Line/Emission Control - SAE 30R7



Tube: Black Nitrile
Reinforcement: Synthetic textile braid
Cover: Black Chlorosulfonated Polyethylene (CSM)

- ✓ Exceeds SAE 30R6 & SAE 30R7
- ✓ RMA Class A oil resistant tube
- ✓ Fuel line, emission (EEC) & vent lines
- ✓ Suitable for diesel, unleaded petrol, ethanol blends & methanol
- ✓ -40°C to +125°C
- × Not for fuel injection

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
5	10.4	0.35	0.10	7.62* / 152.4	M-AFL-005-***
6	12.7	0.35	0.15	7.62* / 76.2 / 152.4	M-AFL-006-***
8	14.2	0.35	0.18	7.62* / 76.2 / 152.4	M-AFL-008-***
10	15.8	0.35	0.22	7.62* / 76.2 / 152.4	M-AFL-010-***
12	19.8	0.35	0.27	152.4	M-AFL-012-***
16	23.9	0.35	0.37	152.4	M-AFL-016-***

* Note: 7.62mtr lengths are supplied on spools

Marine Fuel Line - Type A1

Rubber Hose

USCG/SAE J1527 & ISO 7840 TYPE A1



Tube: Black Nitrile
Reinforcement: Textile Braid
Cover: Black Chemivic™ Rubber

- ✓ Meets SAE J1527 USCG Type A1
- ✓ RMA Class A oil resistant tube
- ✓ Fuel line & vent for marine craft
- ✓ -17°C to +46°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
6	16.5	0.34	0.25	60.96	M-MFL-006-***
8	18.0	0.34	0.28	60.96	M-MFL-008-***
10	19.8	0.34	0.30	60.96	M-MFL-010-***
12	23.0	0.34	0.39	152.4	M-MFL-012-***
16	25.8	0.34	0.52	60.96	M-MFL-016-***

Marine Fuel Filler

Rubber Hose

PLICORD® SAE J1527 ISO 7840 TYPE A2



Tube: Black Nitrile Rubber
Reinforcement: Spiral-plyed fabric with steel helix
Cover: Black Chemivic™ Rubber

- ✓ -29°C to + 82°C
- ✓ Suitable for petroleum products up to 50% aromatic content
- ✓ For connection of a marine fuel filler port to fuel tank

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	22.8	2.07	0.45	152.4	M-FORF-012-***
19	30.2	2.07	0.65	152.4	M-FORF-020-***

* At a temperature of 21°C

Automotive Heater Hose - High Temp.

Rubber Hose

ELITE® XTREME BLUE HEATER HOSE

**Tube:** Black High Temp EPDM**Reinforcement:** Two spiral aramid**Cover:** Blue High Temp EPDM

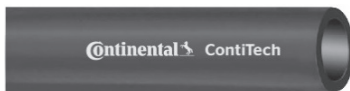
- ✓ High temperature
- ✓ Exceeds SAE 20R3 Class D3 - HT (high temperature)
- ✓ Oil, heat & ozone resistant tube & cover
- ✓ Resistant to effects of heat and electromechanical degradation
- ✓ -40°C to +149°C

I.D. (mm)	Maximum W.P. (Mpa)*	Coil Length (Metres)	Part Number
8	0.41	15.24	M-HBX-008-***
10	0.41	15.24	M-HBX-010-***
12	0.41	15.24 / 76.2	M-HBX-012-***
16	0.41	15.24 / 76.2	M-HBX-016-***
20	0.41	15.24 / 76.2	M-HBX-020-***
25	0.31	15.24	M-HBX-025-***

Automotive Heater Hose

Rubber Hose

STANDARD BLACK HEATER HOSE

**Tube:** Black EPDM**Reinforcement:** Synthetic textile braid**Cover:** Black EPDM

- ✓ Exceeds SAE 20R3 Class D2
- ✓ Oil, heat & ozone resistant tube & cover
- ✓ -40°C to +121°C

I.D. (mm)	Maximum W.P. (Mpa)*	Coil Length (Metres)	Part Number
10	0.41	15.24	M-CHH-010-***
12	0.41	15.24 / 152.4	M-CHH-012-***
16	0.41	15.24 / 152.4	M-CHH-016-***
20	0.41	15.24 / 152.4	M-CHH-020-***
25	0.31	15.24 / 152.4	M-CHH-025-***

* At a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

- PVC Hose
- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Air Brake

Rubber Hose



Tube: Black seamless oil & heat resistant synthetic rubber

Reinforcement: 2 spirals of synthetic fabric

Cover: Black seamless oil, heat & weather resistant synthetic rubber

✓ **Truck & Bus air brake hose**

✓ **Meets SAE J1402 & DOT FMVSS-106**

✓ **-40°C to +100°C**

I.D. (mm)	Maximum W.P. (Mpa)*	Coil Length (Metres)	Part Number
10	1.55	76.2 / 152.4	R-ABH-010-***
12	1.55	76.2 / 152.4	R-ABH-012-***

Refer to Page 48 for Nylon Airbrake

Marine Wet Exhaust

Rubber Hose



Tube: Black synthetic rubber

Reinforcement: Textile braid & steel helix

Cover: Black synthetic rubber

✓ **Corrugated cover for extra flexibility**

✓ **Marine wet exhaust systems**

✓ **Lloyds approval**

✓ **SAE J2006:03 R2**

✓ **-30°C to +100°C**

✓ **Up to 40% aromatic content**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	35	0.3	50	20	R-WEH-025-***
32	42	0.3	64	20	R-WEH-032-***
38	48	0.3	76	20	R-WEH-038-***
45	55	0.3	90	20	R-WEH-045-***
51	61	0.3	102	20	R-WEH-050-***
63	73	0.3	126	20	R-WEH-063-***
76	86	0.3	152	20	R-WEH-075-***
90	100	0.3	180	20	R-WEH-090-***
102	112	0.3	204	20	R-WEH-100-***

* At a temperature of 21°C

Beverage/Wine Suction & Delivery

Rubber Hose

VINTNER RESERVE™ CB 250



Tube: White Chlorobutyl (FDA compliant)

Reinforcement: Spiral-plied fabric with monofilament helix

Cover: Grey EPDM with black & purple stripe

- ✓ F.D.A. approved inner tube
- ✓ Suitable for wine, beer, milk, potable water & juices
- ✓ For in-plant & tanker transfer of liquid foodstuffs
- ✗ Not suitable for oily foodstuffs
- ✓ High pressure
- ✓ -34°C to +104°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	39.7	1.72	0.89	76	30.48	R-VINC-025-***
38	52.3	1.72	1.24	102	30.48	R-VINC-038-***
51	66.2	1.72	1.76	178	30.48	R-VINC-050-***
63	80.3	1.72	2.37	254	30.48	R-VINC-063-***
76	96.8	1.72	3.48	305	30.48	R-VINC-075-***

Beverage/Wine Suction & Delivery

Rubber Hose

VINTNER LITE™ EPDM



Tube: White EPDM (FDA compliant)

Reinforcement: Spiral-plied fabric with monofilament helix

Cover: Grey EPDM with black & white stripe

- ✓ F.D.A. approved inner tube
- ✓ Suitable for wine, beer, milk, potable water & juices
- ✓ For in-plant & tanker transfer of liquid foodstuffs
- ✗ Not suitable for oily foodstuffs
- ✓ -34°C to +104°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	38.5	1.0	0.78	102	30.48	R-VINL-025-***
38	50.7	1.0	1.09	152	30.48	R-VINL-038-***
51	63.6	1.0	1.45	229	30.48	R-VINL-050-***
63	78.3	1.0	2.06	305	30.48	R-VINL-063-***
76	93.1	1.0	2.80	381	30.48	R-VINL-075-***

**Pacific Industrial Access is a Leading
Hose and Fittings Supplier Throughout Australia**

* At a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Liquid Food Suction & Delivery

Rubber Hose

EXTREMEFLEX™ BEVERAGE



- Tube:** White Chlorobutyl (FDA compliant)

Reinforcement: Spiral-plied fabric with double galvanised wire helix

Cover: Corrugated EZ Clean red UHMWPE
- ✓ **F.D.A. approved glass-smooth inner tube**

✓ **Suitable for wine, beer, milk, juices, potable water & edible liquids**

✓ **Lightweight and easy to handle**

✓ **-32°C to +104°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	38.7	1.72	0.96	51	30.48	R-FSR-025-***
38	51.6	1.72	1.38	76	30.48	R-FSR-038-***
51	64.5	1.72	1.80	102	30.48	R-FSR-050-***
76	91.5	1.72	3.02	152	30.48	R-FSR-075-***
102	117	1.72	4.12	203	30.48	R-FSR-100-***

Milk Suction & Delivery

Rubber Hose

BLUE PLICORD® EXTREMEFLEX™



- Tube:** White Chemivic™ rubber (FDA compliant)

Reinforcement: Spiral-plied synthetic fabric with galvanised steel wire helix

Cover: Blue Chemivic™ corrugated rubber
- ✓ **Extremely flexible & lightweight**

✓ **Suitable for oily foodstuffs**

✓ **Suitable for potable water**

✓ **-32°C to +100°C**

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
25	36.8	1.03	0.88	25	30.48	R-FSB-025-***
32	42.2	1.03	0.94	32	30.48	R-FSB-032-***
38	49.3	1.03	1.15	38	30.48	R-FSB-038-***
51	62.0	1.03	1.48	51	30.48	R-FSB-050-***
63	77.5	1.03	2.38	63	30.48	R-FSB-063-***
76	89.9	1.03	2.79	76	30.48	R-FSB-075-***
102	116.6	1.03	3.98	102	30.48	R-FSB-100-***



Is a Global Leader in Supply of Food Handling Hoses

* At a temperature of 21°C

Chemical Suction & Delivery - XLPE

Rubber Hose

CHEM ONE™



Tube: Alphasyn® modified XLPE

Reinforcement: Spiral-plied fabric with double steel wire helix

Cover: Black corrugated Omegasyn™ EPDM with red spiral stripe

- ✓ High chemical resistance
- ✓ Transfer of a wide variety of chemicals
- ✓ Compatible with C.I.P. cleaning
- ✓ -40°C to +121°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
19	30.5	1.38	0.62	51	30.48	R-XLPE-020-***
25	36.8	1.38	0.77	76	30.48	R-XLPE-025-***
32	42.2	1.38	0.82	76	30.48	R-XLPE-032-***
38	48.3	1.38	0.99	102	30.48	R-XLPE-038-***
51	61.8	1.38	1.33	127	30.48	R-XLPE-050-***
63	75.6	1.38	1.96	152	30.48	R-XLPE-063-***
76	88.1	1.38	2.37	203	30.48	R-XLPE-075-***
102	115.0	1.38	3.32	279	30.48	R-XLPE-100-***

Chemical Suction & Delivery - UHMWPE

Rubber Hose

PUREONE™



Suitable for potable water
Rated for use with 100% alcohol

Tube: UHMWPE (FDA compliant)

Reinforcement: Synthetic fabric with double steel wire helix

Cover: Blue abrasion & ozone resistant EPDM rubber

- ✓ High chemical resistance
- ✓ Transfer of a wide variety of chemicals
- ✓ Complies with F.D.A. for food transfer
- ✓ Suitable for potable water and 100% alcohol
- ✓ -40°C to +100°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
19	30.5	1.38	0.65	30.48	R-UHMW-020-***
25	36.9	1.38	0.85	30.48	R-UHMW-025-***
32	43.3	1.38	1.01	30.48	R-UHMW-032-***
38	49.6	1.38	1.19	30.48	R-UHMW-038-***
51	63.9	1.38	1.71	30.48	R-UHMW-050-***
63	79.0	1.38	2.57	30.48	R-UHMW-063-***
76	91.7	1.38	3.06	30.48	R-UHMW-075-***
102	117.4	1.38	4.02	30.48	R-UHMW-100-***

* At a temperature of 21°C

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Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Chemical Suction & Delivery - UHMWPE

Rubber Hose



Suitable for potable water
Rated for use with 95% alcohol

Tube: Transparent UHMWPE (FDA compliant)
Reinforcement: Synthetic fabric with steel wire helix
Cover: Blue abrasion & ozone resistant EPDM

- ✓ Transfer of a wide variety of chemicals
- ✓ Phthalate free
- ✓ Complies with F.D.A. for food transfer
- ✓ Suitable for potable water & 95% alcohol
- ✓ -30°C to +100°C



I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
19	31	1.6	0.40	114	30	R-UHM-020-***
25	37	1.6	0.50	150	30	R-UHM-025-***
32	44	1.6	0.60	192	30	R-UHM-032-***
38	50	1.6	0.68	228	30	R-UHM-038-***
51	63	1.6	0.91	300	30	R-UHM-050-***
63	77	1.6	1.41	378	30	R-UHM-063-***
76	92	1.6	1.91	450	30	R-UHM-075-***
102	118	1.6	2.61	600	30	R-UHM-100-***

Fabric Reinforced Steam - FDA

Rubber Hose



Blue

Steam - up to 6 Bar and 165°C
Hot Water - up to 15 Bar and 120°C

Tube: White EPDM rubber
Reinforcement: High tensile textile braids
Cover: Blue or White EPDM rubber

- ✓ F.D.A. approved tube (Phthalate & BPA free)
- ✓ Washdown hose in food & dairy industry
- ✓ Heat, abrasion & ozone resistant
- ✓ Low pressure saturated steam & hot water delivery
- ✓ Suitable for liquid food & alcoholic beverages
- ✓ Safety factor 10:1 for steam and 4:1 for hot water



I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
13	23	0.6	0.36	60	R-STB-012-***BL
19	31	0.6	0.59	60	R-STB-020-***BL
25	37	0.6	0.74	60	R-STB-025-***BL



White



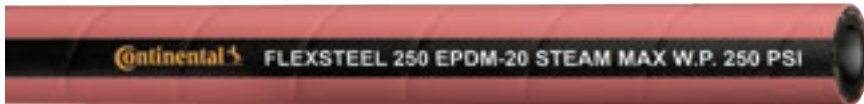
I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
13	23	0.6	0.38	60	R-STB-012-***W
19	31	0.6	0.64	20 / 60	R-STB-020-***W
25	37	0.6	0.79	60	R-STB-025-***W

* At a temperature of 21°C

Steel Reinforced Steam

Rubber Hose

FLEXSTEEL® 250



Tube: Black Pyrosyn® rubber

Reinforcement: Braided steel wire (1 or 2)

Cover: Smooth red Pyrosyn™ (pin-pricked)

✓ Pin-pricked cover

✓ For saturated and superheated steam use

✓ 1/2" - 1 wire braid, 3/4" and 1" - 2 wire braids

✓ -18°C to +232°C

I.D. (mm)	O.D. (mm)	Maximum W.P. (Mpa)*	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
12	26.9	1.72	0.67	20.12/60.96	R-XSR-012-***
19	32.5	1.72	0.83	60.96	R-XSR-020-***
25	41.4	1.72	1.35	30.48	R-XSR-025-***

SPIRALITE® 2000

Rubber Hose



**100% EPDM Rubber Tube
For Liquid Waste
& Ag Chemicals**



Tube: Black EPDM rubber

Reinforcement: External white P.E. helix

✓ Extremely flexible & durable

✓ Abrasion resistant external helix

✓ Septic waste removal

✓ Chemical & waster transfer

✓ Easy to drag & handle

✓ -34°C to +60°C

I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Max. W.P. (Psi)	Bend Radius (mm)	Coil Length (Metres)	Part Number
51	63	711	60	225	30.48	R-2000-050-***
63	75	711	50	280	30.48	R-2000-063-***
76	91	711	50	304	30.48	R-2000-075-***
102	119	711	45	432	30.48	R-2000-100-***
152	174	508	45	685	30.48	R-2000-150-***



* At a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement



VACUUM TRUCK HOSES



SPIRALITE® 1100 - Heavy Duty Vacuum

Rubber Hose



PREMIUM
Genuine SPIRALITE®

SPIRALITE®
1100



i Premium Quality Vac Truck Hose

Tube: Black static-dissipating rubber
Reinforcement: Black PVC helix
Cover: Black static-dissipating rubber

- ✓ Heavy Duty material handling
- ✓ Drain cleaning & vacuum truck
- ✓ Flexible & durable
- ✓ Best in the industry
- ✓ -34°C to +60°C

I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
51	61	711	0.80	102	30.48	R-SPR-050HD-***
63	76	711	1.15	125	30.48	R-SPR-063HD-***
76	90	711	1.56	152	30.48	R-SPR-075HD-***
90	102	711	1.86	204	30.48	R-SPR-090HD-***
102	118	711	2.50	204	30.48	R-SPR-100HD-***
125	147	711	3.57	225	30.48	R-SPR-125HD-***
152	174	711	4.73	304	15.24	R-SPR-150HD-***
204	231	711	8.52	406	15.24	R-SPR-200HD-***

See page 10 for SPIRALITE® 6200 PVC



ARVAC® SW - Abrasives Suction

Rubber Hose



i High Temperature Abrasion-Resistant Polyurethane Tube

Tube: Higher-temperature blue polyurethane
Reinforcement: Rigid high-density Black PVC helix
Cover: Black static-dissipating blend of nitrile, polyurethane and PVC

- ✓ Heavy duty material handling
- ✓ Drain cleaning & vacuum truck
- ✓ Flexible and durable
- ✓ -40°C to +70°C

I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Weight (Kg/Mtr)	Bend Radius (mm)	Coil Length (Metres)	Part Number
51	62.5	737	0.97	63.5	30.48	R-ARV-050-***
63	76.9	737	1.32	76.9	30.48	R-ARV-063-***
76	91.5	737	1.72	150.0	30.48	R-ARV-075-***
102	120.4	737	2.88	177.8	30.48	R-ARV-100-***
125	147.5	737	3.77	204.0	30.48	R-ARV-125-***
152	175.0	737	4.86	204.0	30.48	R-ARV-150-***
204	231.9	737	8.29	457.2	15.24	R-ARV-200-***

* At a temperature of 21°C



VACUUM TRUCK HOSES



Vacuum Truck Boom Hose

Rubber Hose



Flexible Boom Hose

Tube: Black SAR rubber (super abrasion resistant)
Reinforcement: Multiple textile plies with steel wire helix
Cover: Black abrasion & weather resistant NR/SBR blend

- ✓ Vacuum truck boom hose
- ✓ NDD truck hose
- ✓ Mine site materials hose
- ✓ Extremely durable
- ✓ Full vacuum
- ✓ 4:1 safety factor



I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Max. W.P. (Bar)	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
102	121	684	7	7.3	6 / 20	R-BOO-100-***
152	170	684	7	11.2	6 / 20	R-BOO-150-***
204	225	684	7	19	6 / 20	R-BOO-200-***

Vacuum Truck Cassette Hose

Rubber Hose



Corrugated Cassette Hose for Hose Reels

Tube: Black SAR rubber (super abrasion resistant)
Reinforcement: Multiple textile plies with steel wire helix
Cover: Black abrasion & weather resistant corrugated NR/SBR blend

- ✓ Vacuum truck cassette hose
- ✓ NDD truck hose
- ✓ Mine site materials hose
- ✓ Extremely flexible
- ✓ 4:1 safety factor



I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Max. W.P. (Bar)	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
102	121	684	5	5	6 / 20	R-CAS-100-***
125	146	684	5	7	6 / 20	R-CAS-125-***
152	170	684	5	15.1	6 / 20	R-CAS-150-***

Material Handling Hose

Rubber Hose



Heavy Duty Mining Muff Coupling Hose

Tube: Black SBR/NBR rubber
Reinforcement: Two fabric plies with steel wire helix
Cover: Black NR/EPDM blend

- ✓ Mine site materials hose
- ✓ Extremely durable
- ✓ Full vacuum
- ✓ 4:1 safety factor



I.D. (mm)	O.D. (mm)	Max. Vacuum (mm/Hg)*	Max. W.P. (Bar)	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
102	131	711	7	7.45	7.5 / 30	R-MHH-100-***
152	181	711	7	11.94	7.5 / 30	R-MHH-150-***
204	235	711	7	18.17	7.5 / 30	R-MHH-200-***

* At a temperature of 21°C

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Ducting
Pneumatics
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Manufactured Rubber Hoses

Need a rubber hose that isn't available **"off-the-shelf"**?
We can supply specialist Australian hand-made rubber hoses for all industrial applications.
Whether it be for Irrigation, Sewer, Mining, or Bulk Materials we can offer the custom design & technical assistance to meet your specific needs and application.

Hand-Made To Your Requirements

- Bore sizes: 25mm to 700mm, with lengths up to 20 metres
- To suit: Irrigation, Food, Acid & Chemical, Sewer or Abrasive Materials
- End configurations options:
 - Beaded (swivel or loose flange)
 - Fixed flange
 - Expanded couplings
 - BSPT or NPT nipples
 - Victaulic shouldered couplings
 - Cuffed ends to suit your fittings
 - Plain ends to suit muff couplings





SUN - FLOW. INC.

MADE IN THE U.S.A.



Pacific Industrial Access is an Exclusive Distributor of SUN-FLOW



Hose Width When Flat

Hose I.D. (mm)	Hose Width (mm)
25	44
38	65
50	85
63	105
76	125
102	165
150	250

SUN-FLOW is America's premium PVC lay flat hose manufacturer

- ✓ High quality materials
- ✓ Innovation in design
- ✓ Superior working pressures
- ✓ Responsibly manufactured

SF-10 Blue PVC - Medium Duty

Lay Flat Hose



Premium Blue PVC Lay Flat

SUN - FLOW. INC.



Wall: Blue PVC

Reinforcement: 3 ply Textile Braid

✓ Up to 20% thicker than standard duty blue lay flat hose

✓ Tube & cover extruded together for maximum bonding

✓ Drip irrigation, agricultural or industrial

✓ Common in the plant hire industry

✓ 3:1 safety factor **

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
25 [^]	1.3	110	14	91	L-SF10-025-***
38	1.5	80	28	100	L-SF10-038-***
50	1.5	80	40	50/100	L-SF10-050-***
63	1.5	65	45	100	L-SF10-063-***
76	1.6	80	54	100	L-SF10-075-***
102	1.7	70	78	100	L-SF10-100-***
152	1.9	45	135	100	L-SF10-150-***
204	2.2	40	193	100	L-SF10-200-***

[^] 25mm is made in Japan

** Theoretical burst pressure of 3x maximum W.P. * At a temperature of 21°C

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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Lay Flat Hose
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Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

SF-50 RED PVC - Heavy Duty

Lay Flat Hose



Premium Red PVC Lay Flat



Wall: Red PVC
Reinforcement: 3 ply Textile Braid

- ✓ De-watering in quarries & construction sites
✓ Tube & cover extruded together for maximum bonding
✓ Superior working pressures for 3" hose and above
- ✓ 3:1 safety factor **

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
38	2.0	150	39	100	L-SF50-038-***
50	2.2	150	50	100	L-SF50-050-***
63	2.3	150	65	100	L-SF50-063-***
76	2.4	150	81	100	L-SF50-075-***
102	2.6	150	126	100	L-SF50-100-***
152	3.0	150	198	100	L-SF50-150-***

** Theoretical burst pressure of 3x maximum W.P. * At a temperature of 21°C

Polypropylene Lay Flat
Hose Couplings

Specifically designed for
lay flat hose

* Camlock
Couplings



Hose
Joiners



* Hose
Menders



Note: Suitable for SF10 medium pressure lay flat only

(see page 54)

* Ask us about these fittings



Sunny Blue PVC

Lay Flat Hose



Wall: Blue PVC

Reinforcement: Textile Braid

✓ Drip irrigation

✓ Economical water transfer

✓ General industrial & light agricultural use

✓ Common in the plant hire industry

✓ 3:1 safety factor **

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
25	1.25	72	16	100	L-PLB-025-***
32	1.25	72	20	100	L-PLB-032-***
38	1.25	72	21	100	L-PLB-038-***
50	1.3	65	27	100	L-PLB-050-***
63	1.5	58	38	100	L-PLB-063-***
76	1.7	58	53	100	L-PLB-075-***
102	1.75	58	70	100	L-PLB-100-***
152	1.95	45	117	100	L-PLB-150-***
204	2.2	45	178	100	L-PLB-200-***

** Theoretical burst pressure of 3x maximum W.P.

Sunny Red PVC

Lay Flat Hose



Wall: Red PVC

Reinforcement: Textile Braid

✓ De-watering in quarries and construction sites

✓ Medium high pressure

✓ Industrial washdown

✓ 3:1 safety factor **

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
38	1.9	150	29	100	L-PHR-038-***
50	2.05	150	42	100	L-PHR-050-***
63	2.15	150	54	100	L-PHR-063-***
76	2.25	128	66	100	L-PHR-075-***
102	2.55	128	100	100	L-PHR-100-***
152	2.95	100	168	100	L-PHR-150-***
204	2.95	71	220	100	L-PHR-200-***

** Theoretical burst pressure of 3x maximum W.P.

De-Watering Lay Flat
Hose Kits Also Available



* At a temperature of 21°C.

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Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

- PVC Hose
- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Oroflex 10

Lay Flat Hose



- Inner: Black Rubber

Reinforcement: Textile weave

Outer: Black Ribbed Rubber
- ✓ Industrial de-watering

✓ Flexible water bypass line

✓ Irrigation water supply

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
38	2	203	31	20/100	L-OR1-038-***
51	2	203	40	20/100	L-OR1-050-***
63	2.5	145	57	20/100	L-OR1-063-***
76	2.5	145	66	20/100	L-OR1-075-***
102	2.5	145	95	20/100	L-OR1-100-***
125	3	145	145	20/100	L-OR1-125-***
152	3	165	165	20/100	L-OR1-150-***
204	3	285	116	20/100	L-OR1-200-***

Oroflex 20

Lay Flat Hose



- Inner: Yellow Rubber

Reinforcement: Textile weave

Outer: Yellow Ribbed Rubber
- ✓ High pressure

✓ Good abrasion resistance
- ✓ Slurry, irrigation and water transfer

✓ Compressed air supply

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
19	2	406	18	20/100	L-OR2-020-***
25	2.3	406	25	20/100	L-OR2-025-***
38	2.6	304.5	45	20/100	L-OR2-038-***
51	2.8	304.5	64	20/100	L-OR2-050-***
76	3.2	246.5	95	20/100	L-OR2-075-***
102	3.4	246.5	130	20/100	L-OR2-100-***
152	4.2	203	245	20/100	L-OR2-150-***

* At a temperature of 21 °C

Waterlord®

De-Watering Lay Flat Hose



Wall: Black Polyurethane
Reinforcement: Textile weave

- ✓ Mine de-watering
- ✓ Industrial high-pressure pumping
- ✓ High abrasion resistance
- ✓ Pressure tested before dispatch

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Max. Roll Length (Metres)	Part Number
38	3.0	392	0.5	250	L-WAT-038-***
52	3.0	392	0.6	250	L-WAT-050-***
76	3.8	392	0.9	250	L-WAT-075-***
102	4.0	362	1.5	250	L-WAT-100-***
152	4.8	406	3.0	250	L-WAT-150-***
204	4.5	290	3.5	250	L-WAT-200-***
254	5.0	217	4.0	250	L-WAT-250-***
305	5.0	203	4.5	250	L-WAT-300-***



Bandama

Irrigation Drag Hose



Inner: Black Nitrile Rubber
Reinforcement: Textile weave
Outer: Black Ribbed Rubber

- ✓ Irrigation drag hose
- ✓ De-watering and temporary water bypass
- ✓ 10 Year pro-rata warranty

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
63	2.8	224	0.85	150/200	L-BAN-063-***
76	3.1	203	0.90	150/200	L-BAN-075-***
89	3.4	203	1.15	150/200	L-BAN-090-***
105**	3.6	203	1.45	150/200	L-BAN-105-***
114	3.7	174	1.60	150/200	L-BAN-114-***

* At a temperature of 21°C

** To suit 105mm irrigation hose fittings. Does not fit industrial hose fittings (102mm)

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Solvent Cement

Flexidrag®

Irrigation Drag Hose



Annealed to reduce
hose expansion



Wall: Black Polyurethane
Reinforcement: Polyester weave

- ✓ Travelling irrigator hose
- ✓ Annealed to provide minimal hose swell and tighter bend radius
- ✓ Suitable for lateral boom and pivot irrigators
- ✓ 10 Year pro-rata warranty
- ✓ Pressure tested before dispatch

I.D. (mm)	Wall Thickness (mm)	Maximum W.P. (Psi)*	Weight (Kg/100Mtrs)	Max. Roll Length (Metres)	Part Number
38	2.2	290	0.5	350	L-FLE-038-***
52	2.4	290	0.6	350	L-FLE-050-***
63	2.6	290	0.7	350	L-FLE-063-***
76	2.7	290	0.8	350	L-FLE-075-***
90	2.8	290	0.8	350	L-FLE-090-***
102	3.2	290	1.0	350	L-FLE-100-***
114	3.4	246	1.3	350	L-FLE-114-***
127	3.6	246	1.5	350	L-FLE-125-***
152	4.0	246	1.8	350	L-FLE-150-***

Centurion®

Fire Fighting Lay Flat Hose



- Lining: Red PVC
Cover: Twill-woven Polyester
- ✓ Non-percolating
 - ✓ Excellent abrasion resistance
 - ✓ 2.5:1 safety factor ** (approximate)
 - ✓ Commercial fire protection
 - ✓ Widely used by fire brigades
 - ✓ AS 2792-1992 & DEF 5195A-1992

Canvas Fire Hose Kits

Available fitted with the following:

- Genuine Powerjet nozzles
- Camlock couplings
- Genuine Storz couplings
- Forestry couplings
- CFA, MFB or QRT couplings



I.D. (mm)	Maximum W.P. (kPa)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
25	2100	0.17	20/30	L-CEN-025-***
38	2100	0.25	20/30	L-CEN-038-***
52	2100	0.35	20/30	L-CEN-050-***
64	2100	0.41	20/30	L-CEN-063-***
75	1400	0.44	20/30	L-CEN-075-***
102	1400	0.52	20/30	L-CEN-102-***

* At a temperature of 21°C

** Theoretical burst pressure of 2.5x maximum W.P.

Rapier®**Fire Fighting Lay Flat Hose**

Lining: Red PVC/Synthetic Rubber blend
Reinforcement: Twill-woven Polyester
Cover: Red PVC/Synthetic Rubber blend

✓ **Commercial fire protection**
 ✓ **Widely used by fire brigades**
 ✓ **AS 2792-1992 & DEF 5195A-1992**

✓ **Non-percolating**
 ✓ **Excellent abrasion resistance**
 ✓ **2.5:1 safety factor ** (approx)**

I.D. (mm)	Maximum W.P. (kPa)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
25	2100	0.17	30	L-RAP-025-***
38	2100	0.25	30	L-RAP-038-***
52	2100	0.35	30	L-RAP-050-***
64	2100	0.41	30	L-RAP-063-***
75	1400	0.44	30	L-RAP-075-***
102	1400	0.52	30	L-RAP-102-***

** Theoretical burst pressure of 2.5x maximum W.P.

Armtext™ One**Fire Fighting Lay Flat Hose**

1", 1 1/2", and 2 1/2" (64mm & 65mm)
 ARMTX ONE are certified to
 AS 2792-1992 : Fire hose - Delivery
 layflat



BS 6391:2009 Type 3
 certified by Global Mark
 (1 1/2", 1 3/4", 2", 2 1/2" - 64mm and
 2 3/4"



UL Listed Version Available*for 1 1/2" and
 2 1/2" - 65mm Sizes
 ^ Contact your PIA sales representative

Lining: Red PVC/Synthetic Rubber blend
Reinforcement: Twill-woven Polyester
Cover: Red PVC/Synthetic Rubber blend

✓ **Designed and recommended for fire-fighting**
 ✓ **Specially designed for fast hose deployment and retrieval**
 ✓ **For use in metropolitan/rural fire departments**
 ✓ **Excellent abrasion and heat resistance**
 ✓ **Synthetic nitrile & PVC blend in "through the weave" extrusion**
 ✓ **High ozone and U.V. resistance**
 ✓ **Service temperature range: -30°C to 80°C**



Armtext™ One is capable of withstanding a surface temperature of 600°C for a minimum of two minutes without rupture or damage to the synthetic reinforcement when subjected to a static pressure of 100 psi.

I.D. (mm)	Maximum W.P. (kPa)*	Weight (Kg/100Mtrs)	Roll Length (Metres)	Part Number
25	4000	0.21	30	L-AR1-025-030
38	2100	0.32	30	L-AR1-038-030
52	1800	0.47	30	L-AR1-050-030
64	1800	0.59	30	L-AR1-063-030

* At a temperature of 21°C

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Solvent Cement

Lay Flat Hose Selector Table

	Material	Suggested Applications	Cost	Working Pressure	Weight	Thickness	Durability	U.V. Resistance
PLB	PVC	Drip irrigation, agricultural and light industrial water transfer	\$	✓	✓	✓	✓	✓ ✓
SF-10	PVC	Drip irrigation, agricultural and medium duty industrial water transfer	\$	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓ ✓
PHR	PVC	Dewatering in quarries & construction sites, industrial washdown	\$\$	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓
SF-50	PVC	Dewatering in quarries & construction sites, industrial washdown	\$\$	✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓
OR10	Rubber	Industrial de-watering, water bypass, irrigation supply	\$\$\$	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
OR20	Rubber	Slurry, irrigation and h/duty water transfer	\$\$\$	✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Waterlord	P.U.	H/duty high pressure mine dewatering	\$\$\$	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Flexidrag	P.U.	Travelling Irrigator (drag) hose	\$\$\$\$\$	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Bandama	Rubber	Travelling Irrigator (drag) hose	\$\$\$\$\$	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Flexibore	P.U.	Submersible bore pumps	\$\$\$\$\$	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓

EOLO P.U. Ducting - Antistatic

Ducting

**Made in Italy****Tube Thickness:** 0.7mm**Tube Material:** Polyurethane**Reinforcement:** Food grade PVC helix**Conductivity:** Copper trace wire**Working Temperature:** -40°C to +80°C✓ **Genuine IPL EOLO - Made in Italy**✓ **Food grade P.U. wall and PVC helix**✓ **Flexible and light weight**✓ **Excellent abrasion resistance**✓ **Industrial vacuum cleaners**✓ **Dry food powders**✓ **Dust, fumes and light abrasives**

I.D. (mm)	Max. Vacuum (mm/Hg)	Bend Radius (mm)	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
38	412	50	0.22	20	D-PUC-038-***AS
50	300	70	0.31	20	D-PUC-050-***AS
63	300	80	0.51	30	D-PUC-063-***AS
76	300	100	0.60	30	D-PUC-075-***AS
102	225	140	0.83	30	D-PUC-100-***AS
125	225	200	1.50	30	D-PUC-125-***AS
152	225	260	2.30	30	D-PUC-150-***AS

Flexstat® P.U. Ducting - Antistatic

Ducting



**Also available with 1mm thick tube for heavy duty Industrial vacuum cleaning applications

Tube Thickness: 0.7mm****Tube Material:** Polyurethane**Reinforcement:** ABS helix**Conductivity:** Copper trace wire**Working Temperature:** -40°C to +90°C✓ **Genuine FLEXAUST® - Made in U.S.A.**✓ **Food grade P.U. wall**✓ **Flexible and light weight**✓ **Excellent abrasion resistance**✓ **Dry food powders**✓ **Dust, fumes and light abrasives**

I.D. (mm)	Max. Vacuum (mm/Hg)	Bend Radius (mm)	Weight (Kg/Mtr)	Coil Length (Metres)	Part Number
38	412	50	0.22	15 / 30	D-FS25-038-***AS
50	300	70	0.31	15 / 30	D-FS25-050-***AS
63	300	80	0.51	15 / 30	D-FS25-063-***AS
76	300	100	0.60	15 / 30	D-FS25-075-***AS
102	225	140	0.83	15 / 30	D-FS25-100-***AS
125	225	200	1.50	15 / 30	D-FS25-125-***AS
152	225	260	2.30	15 / 30	D-FS25-150-***AS

* At a temperature of 21°C

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PVC Hose
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Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Commercial Blue P.E. Ducting - Genesis®

Ducting



Industrial & Commercial
Vacuum Cleaning



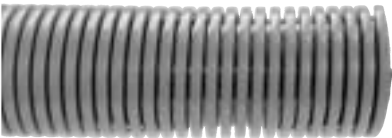
Wall Material: Polyethylene copolymer
Reinforcement: Integral Polyethylene helix with double profile I-helix construction
Working Temperature: -40°C to + 60°C

- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ Superior abrasion resistance
- ✓ Crush resistant with excellent flexibility
- ✓ For industrial & commercial vacuum applications
- ✓ Excellent chemical resistance

I.D. (mm)	Coil Length (Metres)	Part Number
38	15	D-COB-038-***
50	15	D-COB-050-***
63	15	D-COB-063-***
76	15	D-COB-075-***
102	15	D-COB-100-***

Commercial Grey P.E. Ducting - Genesis®

Ducting



Industrial & Commercial
Vacuum Cleaning



Wall Material: Polyethylene copolymer
Reinforcement: Integral Polyethylene helix with double profile I-helix construction
Working Temperature: -40°C to + 60°C

- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ Superior abrasion resistance
- ✓ Crush resistant with excellent flexibility
- ✓ For industrial & commercial vacuum applications
- ✓ Excellent chemical resistance

I.D. (mm)	Coil Length (Metres)	Part Number
38	15	D-COG-038-***
50	15	D-COG-050-***
63	15	D-COG-063-***
76	15	D-COG-075-***
102	15	D-COG-100-***

Carpet Cleaning

Ducting



Commercial
Carpet Cleaning



STM P.E. Genesis®

Wall Material: Orange P.E. copolymer with black tube
Reinforcement: Integral Polyethylene helix with double profile I-helix construction
Working Temperature: -40°C to + 70°C

- ✓ For truck mounted & portable carpet cleaning units
- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ Excellent chemical resistance
- ✓ Superior abrasion resistance
- ✓ Crush resistant with excellent flexibility

I.D. (mm)	Coil Length (Metres)	Part Number
38	15	D-CCC-038-***
50	15	D-CCC-050-***

T-7 Thermoplastic Ducting - TPR

Ducting



Australia's Best Quality
TPR Ducting



Tube Thickness: 0.76mm

Tube Material: Thermoplastic Rubber

Reinforcement: Spring steel helix

Working Temperature: -50°C to +135°C

- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ Good abrasion resistance
- ✓ Great moisture and U.V. resistance
- ✓ Excellent chemical resistance
- ✓ Suitable for applications with wide temperature variations

I.D. (mm)	Coil Length (Metres)	Part Number
38	15	D-TPR-038-***
50	15	D-TPR-050-***
63	15	D-TPR-063-***
76	15	D-TPR-075-***
102	15	D-TPR-100-***
152	15	D-TPR-150-***
204	15	D-TPR-200-***

Green Gator Tail Ducting

Ducting



Includes factory
installed cuffs



Tube Material: Polyethylene copolymer

Reinforcement: Integral Polyethylene helix
with double profile I-helix construction

Working Temperature: -40°C to +60°C

- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ For septic pumping equipment
- ✓ Superior abrasion resistance
- ✓ Crush resistant with excellent flexibility
- ✓ Excellent chemical resistance

I.D. (mm)	Coil Length (Metres)	Part Number
63	15	D-GAT-063-***
76	15	D-GAT-075-***

Grey Flex-Vac PVC Ducting

Ducting



Tube Material: PVC

Reinforcement: Vinyl-coated spring steel helix
and external yarn

Working Temperature: -23°C to +71°C

- ✓ Genuine FLEXAUST® - Made in U.S.A.
- ✓ Ideal for industrial & commercial vacuum cleaners
- ✓ Light weight & flexible for easy handling/installation
- ✓ Non-kinking & tear resistant
- ✓ Good U.V. & ozone resistance
- ✓ Smooth interior for efficient air flow

I.D. (mm)	Coil Length (Metres)	Part Number
38	15	D-FVB-038-***
50	15	D-FVB-050-***

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**PACIFIC
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ACCESS**

FLEXAUST®

Pacific Industrial Access is Australia's only Importer and Distributor of FLEXAUST® flexible hose, ducting and accessories.

Flexaust® has manufactured durable, long lasting, flexible hose and ducting solutions for industrial and commercial applications for 80 years. Their flexible hose products are used in applications involving air, dust, fume and lightweight materials. Flexaust® offers the largest selection of products including wire reinforced coated fabric hose, wire reinforced plastic hose in regular as well as stretch construction, hand-bendable metal ducting, all plastic wet or dry vacuum hose and blow molded corrugated tubing products.

PVC is an economical and lightweight option with good compressibility and chemical resistance, making them a solid material choice for light-duty applications.	
THERMOPLASTIC RUBBER is a great all-purpose material. Thermoplastic rubber provides hose options with a wide temperature range, long flex life, good abrasion and chemical resistance. Having these characteristics allows our thermoplastic rubber products to be the most versatile to fit multiple industry applications.	
POLYURETHANE offers the best possible performance with superior abrasion and chemical resistance and excellent tensile strength. Polyurethane hoses are indispensable for heavy-duty industrial applications.	
STATIC DISSIPATIVE POLYURETHANE is a specially formulated material that combines the durability of polyurethane with the ability to dissipate static buildup. Electrostatic discharge (ESD) is difficult to detect, and can cause severe complications to your product's performance, as well as posing safety risks in a workplace environment. The dissipative material conducts the static buildup to allow for discharge to grounded point eliminating these risks.	
NEOPRENE is a widely used synthetic rubber with exceptional chemical, oil, and temperature resistance. While its functional temperature range is similar to that of thermoplastic rubber, neoprene offers superior tensile strength and flame resistance.	
SILICONE is well suited for high temperature air applications and resistant to many oils, solvents, ozone, water, fungus and alkalis.	
POLYETHYLENE is highly durable, resistant from abrasion, chemicals, crushing and kinking.	

Nylon Tube - Imperial

Nylon Tube



When ordering:

** Insert preferred colour e.g. BK for Black

*** Insert preferred roll length e.g. 100 for 100 Metres

✓ Available in black (BK), red (RD), blue (BL), green (GR), yellow (YE), natural (NT)

✓ Heat & U.V. light stabilized

✓ Resists most oils, greases, brake fluids, petroleum and some chemicals



Wall: Single wall Nylon

Reinforcement: N/A

O.D. (Inches)	Maximum W.P.		Bend Radius (Inches)	Coil Length (Metres)	Part Number
	(Mpa)*	(Psi)*			
1/8	1.7	250	0.66	100/300	T-NTI-02/16-**-***
3/16	1.7	250	1	100/300	T-NTI-03/16-**-***
1/4	1.7	250	1.5	100/200/300	T-NTI-04/16-**-***
5/16	1.7	250	2	100/300	T-NTI-05/16-**-***
3/8	1.7	250	2.5	100/200/300	T-NTI-06/16-**-***
1/2	1.7	250	3.5	100/200/300	T-NTI-08/16-**-***
5/8	0.86	125	5.25	50/100	T-NTI-10/16-**-***
3/4	0.86	125	7	50/100	T-NTI-12/16-**-***

Nylon Tube - Metric

Nylon Tube



When ordering:

** Insert preferred colour e.g. BK for Black

*** Insert preferred roll length e.g. 100 for 100 Metres

✓ Available in black (BK), red (RD), blue (BL), green (GR), yellow (YE), natural (NT)

✓ Heat & U.V. light stabilized

✓ Resists most oils, greases, brake fluids, petroleum and some chemicals



Wall: Single wall Nylon

Reinforcement: N/A

O.D. (mm)	Maximum W.P.		Bend Radius (mm)	Coil Length (Metres)	Part Number
	(Mpa)*	(Psi)*			
4	2	290	28	100/300	T-NTM-004-**-***
5	2	290	35	100/300	T-NTM-005-**-***
6	2	290	42	100/300	T-NTM-006-**-***
8	2	290	56	100/300	T-NTM-008-**-***
10	2	290	70	100/300	T-NTM-010-**-***
12	2	290	84	100	T-NTM-012-**-***

Polyurethane Tube - Metric

Nylon Tube



When ordering:

** Insert preferred colour e.g. BK for Black

*** Insert preferred roll length e.g. 100 for 100 Metres

✓ Available in black (BK), blue (BL) or natural (NT)



Wall: Single wall Polyurethane

Reinforcement: N/A

O.D. (mm)	Maximum W.P.		Bend Radius (mm)	Coil Length (Metres)	Part Number
	(Mpa)*	(Psi)*			
4	0.89	130	28	200	T-PTM-004-**-***
6	0.89	130	35	100	T-PTM-006-**-***
8	0.89	130	42	100	T-PTM-008-**-***
10	0.89	130	56	100	T-PTM-010-**-***
12	0.89	130	70	100	T-PTM-012-**-***
16	0.89	130	84	100	T-PTM-016-**-***

* At a temperature of 21°C

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- Ducting
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- Industrial Fittings
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- Plumbing
- Solvent Cement

Nylon Air Brake SAE J844 - Imperial

Nylon Tube



When ordering:
** Insert preferred colour e.g. BK for Black
*** Insert preferred roll length e.g. 100 for 100 Metres



Type A SAEJ844 - single wall
Type B SAEJ844 - double wall with synthetic fibre braiding

Wall: Single/Double wall Nylon
Reinforcement: Synthetic braid (Type B)

- ✓ Available in black (BK), red (RD), blue (BL), green (GR)
- ✓ SAE J844
- ✓ Resists most oils, greases, brake fluids, petroleum and some chemicals

O.D. (Inches)	Maximum W.P.		Type	Coil Length (Metres)	Part Number
	(Mpa)*	(Psi)*			
1/8	1.7	250	A	100/250	T-ABI-02/16-**-***
5/32	2.05	300	A	100	T-ABI-05/32-**-***
3/16	2.05	300	A	100	T-ABI-03/16-**-***
1/4	2.05	300	A	100/250	T-ABI-04/16-**-***
5/16	1.7	250	A	100/250	T-ABI-05/16-**-***
3/8	2.41	350	B	100/200/300	T-ABI-06/16-**-***
1/2	1.6	230	B	50/100/150/250	T-ABI-08/16-**-***
5/8	1.55	225	B	25/50/100	T-ABI-10/16-**-***
3/4	1.37	200	B	25/50/100	T-ABI-12/16-**-***

Nylon Air Brake SAE J844 - Metric

Nylon Tube



When ordering:
** Insert preferred colour e.g. BK for Black
*** Insert preferred roll length e.g. 100 for 100 Metres



Type A SAEJ844 - single wall
Type B SAEJ844 - double wall with synthetic fibre braiding

Wall: Single/Double wall Nylon
Reinforcement: Synthetic braid (Type B)

- ✓ Available in black (BK), red (RD), blue (BL), green (GR)
- ✓ SAE J844
- ✓ Resists most oils, greases, brake fluids, petroleum and some chemicals

O.D. (mm)	Maximum W.P.		Type	Coil Length (Metres)	Part Number
	(Mpa)*	(Psi)*			
10	2.05	297	B	100	T-ABM-010-**-***
12	1.7	250	B	100	T-ABM-012-**-***



Pacific Industrial Access is an authorised re-seller of SMC

**Connectors - Filtration - Directional Control Valves
Actuators - Process Control Valves - Air Dryers**



PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

* At a temperature of 21°C

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Solvent Cement

Air Couplings - Nitto

Pneumatic Couplings

- ✓ Genuine Nitto
- ✓ Working pressure up to 1.5Mpa
- ✓ Working temperature -20°C to +80°C
- ✓ For air service only (steel couplings)



Size (mm)	Coupling			Adaptor		
	Male Thread	Female Thread	Hose Tail	Male Thread	Female Thread	Hose Tail
10	Q-N20SM	Q-N20SF	Q-N20SH	Q-N20PM	Q-N20PF	Q-N20PH
12	Q-N30SM	Q-N30SF	Q-N30SH	Q-N30PM	Q-N30PF	Q-N30PH
20	Q-N40SM	Q-N40SF	Q-N40SH	Q-N40PM	Q-N40PF	Q-N40PH

SMC Pneumatic Metric Tube Connectors - BSP

Pneumatic Fittings

- ✓ Genuine SMC
- ✓ Working pressure -100kPa to +1MPa
- ✓ Working temperature -5°C to +60°C (+40°C for water)
- ✓ Air/water service
- ✓ Metric tube sizes



Tube Size (mm)	Thread Size (mm)	Dash Size (1/16")	Straight Male Connector (#3)	90° Elbow Connector (#5)	Branch Tee (#12)
4	4	0402	Q-QFM3-0402	Q-QFM5-0402	Q-QFM12-0402
4	6	0404	Q-QFM3-0404	Q-QFM5-0404	Q-QFM12-0404
6	4	0602	Q-QFM3-0602	Q-QFM5-0602	Q-QFM12-0602
6	6	0604	Q-QFM3-0604	Q-QFM5-0604	Q-QFM12-0604
8	4	0802	Q-QFM3-0802	Q-QFM5-0802	Q-QFM12-0802
8	6	0804	Q-QFM3-0804	Q-QFM5-0804	Q-QFM12-0804
8	10	0806	Q-QFM3-0806	Q-QFM5-0806	Q-QFM12-0806
10	4	1002	Q-QFM3-1002	Q-QFM5-1002	Q-QFM12-1002
10	6	1004	Q-QFM3-1004	Q-QFM5-1004	Q-QFM12-1004
10	10	1006	Q-QFM3-1006	Q-QFM5-1006	Q-QFM12-1006
10	12	1008	Q-QFM3-1008	Q-QFM5-1008	Q-QFM12-1008
12	6	1204	Q-QFM3-1204	Q-QFM5-1204	Q-QFM12-1204
12	10	1206	Q-QFM3-1206	Q-QFM5-1206	Q-QFM12-1206
12	12	1208	Q-QFM3-1208	Q-QFM5-1208	Q-QFM12-1208

SMC Pneumatic Metric Tube Connectors

Pneumatic Fittings

- ✓ Genuine SMC
- ✓ Working pressure -100kPa to +1MPa
- ✓ Working temperature -5°C to +60°C (+40°C for water)
- ✓ Air/water service
- ✓ Metric tube sizes



Tube Size (mm)	Tube Joiner (#4)	Tube Elbow (#11)	Tube Tee (#14)
4	Q-QFM4-04	Q-QFM11-04	Q-QFM14-04
6	Q-QFM4-06	Q-QFM11-06	Q-QFM14-06
8	Q-QFM4-08	Q-QFM11-08	Q-QFM14-08
10	Q-QFM4-10	Q-QFM11-10	Q-QFM14-10
12	Q-QFM4-12	Q-QFM11-12	Q-QFM14-12

SMC Pneumatic Speed Controllers BSP - 90°

Pneumatic Fittings

- ✓ Genuine SMC
- ✓ Working pressure 0.1MPa to 1MPa
- ✓ Working temperature -5°C to +60°C
- ✓ Air service only



Tube Size (mm)	M5 Male Thread	1/8" Male BSP	1/4" Male BSP	3/8" Male BSP	1/2" Male BSP
4	Q-AS1201F-M5-04	Q-AS2201F-02-04	Q-AS2201F-04-04		
6	Q-AS1201F-M5-06	Q-AS2201F-02-06	Q-AS2201F-04-06	Q-AS3201F-06-06	
8		Q-AS2201F-02-08	Q-AS2201F-04-08	Q-AS3201F-06-08	
10			Q-AS2201F-04-10	Q-AS3201F-06-10	Q-AS4201F-08-10
12				Q-AS3201F-06-12	Q-AS4201F-08-12

SMC Pneumatic Speed Controllers - In-Line

Pneumatic Fittings

- ✓ Genuine SMC
- ✓ BSPT threads
- ✓ Working pressure 0.05MPa to 1MPa
- ✓ Working temperature -5°C to +60°C
- ✓ Air service only



Thread Size (BSP)	1/4" Body Size	3/8" Body Size	1/2" Body Size
1/8	Q-AS2000-02		
1/4	Q-AS2000-04	Q-AS3000-04	Q-AS4000-04
3/8		Q-AS3000-06	Q-AS4000-06
1/2			Q-AS4000-08

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- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

SMC Pneumatic Exhaust Silencer

Pneumatic Filtration

- ✓ Genuine SMC
- ✓ Working pressure up to 1Mpa
- ✓ Working temperature +5°C to +60°C
- ✓ Provides noise reduction of 30 dB



Thread Size (BSP)	1/4" Body Size	3/8" Body Size	1/2" Body Size
1/4	Q-AN40-04		
3/8		Q-AN40-06	
1/2			Q-AN40-08

SMC Modular Filter Regulator

Pneumatic Fittings

- ✓ Genuine SMC
- ✓ Working pressure up to 1MPa
- ✓ Set pressure 0.05MPa to 0.85MPa
- ✓ Working temperature +5°C to +60°C
- ✓ Includes mounting bracket, auto drain and pressure gauge



Thread Size (BSP)	1/4" Body Size	3/8" Body Size
1/4	Q-AFR20-02BGA	
3/8		Q-AFR30-03BGA

Female BSP Hose Tails

Industrial Fittings



Thread Size (mm)	Hose I.D. (mm)	Brass with Aluminium Tail	Brass with Cast Tail	Polypropylene Tail	Replacement Washer
12	12		F-FHT-012BC	F-FHT-012PP	F-TNW-012
20	12		F-FHT-020-012BC		
20	2		F-FHT-020BC	F-FHT-020PP	F-TNW-020
25	12		F-FHT-025-012BC		
25	20		F-FHT-025-020BC	F-FHT-025-020PP	
25	25		F-FHT-025BC	F-FHT-025PP	F-TNW-025
32	25		F-FHT-032-025BC		
32	32		F-FHT-032BC	F-FHT-032PP	F-TNW-032
38	32		F-FHT-038-032BC		
38	38	F-FHT-038BA	F-FHT-038BC	F-FHT-038PP	F-TNW-038
50	38		F-FHT-050-038BC		
50	50	F-FHT-050BA	F-FHT-050BC	F-FHT-050PP	F-TNW-050
63	63		F-FHT-063BC		
75	75		F-FHT-075BC	F-FHT-075PP	F-TNW-075
100	100		F-FHT-100BC		F-TNW-100

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Male BSP Hose Tails

Industrial Fittings



Thread Size (mm)	Hose I.D. (mm)	Machined Extruded Brass	Cast Brass	Plated Steel	Stainless Steel	Polypropylene	Aluminium (TTS)
6	6	F-MHT-006BM			F-MHT-006SS		
10	10	F-MHT-010BM			F-MHT-010SS		
12	12	F-MHT-012BM		F-MHT-012PS	F-MHT-012SS	F-MHT-012PP	
20	12	F-MHT-020-012BM	F-MHT-020-012BC				
20	20	F-MHT-020BM	F-MHT-020BC	F-MHT-020PS	F-MHT-020SS	F-MHT-020PP	F-MHT-020AL
25	12		F-MHT-025-012BC				
25	20	F-MHT-025-020BM	F-MHT-025-020BC				
25	25	F-MHT-025BM	F-MHT-025BC	F-MHT-025PS	F-MHT-025SS	F-MHT-025PP	F-MHT-025AL
32	25		F-MHT-032-025BC				
32	32	F-MHT-032BM	F-MHT-032BC	F-MHT-032PS	F-MHT-032SS	F-MHT-032PP	F-MHT-032AL
38	32		F-MHT-038-032BC				
38	38	F-MHT-038BM	F-MHT-038BC	F-MHT-038PS	F-MHT-038SS	F-MHT-038PP	F-MHT-038AL
50	38		F-MHT-050-038BC				
50	50	F-MHT-050BM	F-MHT-050BC	F-MHT-050PS	F-MHT-050SS	F-MHT-050PP	F-MHT-050AL
63	63	F-MHT-063BM		F-MHT-063PS	F-MHT-063SS		F-MHT-063AL
75	75	F-MHT-075BM	F-MHT-075BC	F-MHT-075PS	F-MHT-075SS	F-MHT-075PP	F-MHT-075AL
100	100	F-MHT-100BM	F-MHT-100BC	F-MHT-100PS	F-MHT-100SS	F-MHT-100PP	F-MHT-100AL
150	150			F-MHT-150PS			F-MHT-150AL

Industrial Brass Swivel Hose Tails - BSP

Industrial Fittings



✓ Rated to a maximum safe working pressure of 10 Bar

Thread Size (mm)	Hose I.D. (mm)	Part Number
12	12	F-MHTS-012BM
20	20	F-MHTS-020BM
25	25	F-MHTS-025BM

Hose Joiners & Strainers

Industrial Fittings



Hose I.D. (mm)	Plated Steel Joiner	Polypropylene Joiner	Polypropylene Strainer	Galvanised Steel Strainer (female BSP)
12	F-HJ-012PS			
20	F-HJ-020PS			
25	F-HJ-025PS			
32	F-HJ-032PS			
38	F-HJ-038PS	F-HJ-038PP-L	F-PPS-038	F-GSS-038
50	F-HJ-050PS	F-HJ-050PP-L	F-PPS-050	F-GSS-050
63	F-HJ-063PS	F-HJ-063PP-L		F-GSS-063
75	F-HJ-075PS	F-HJ-075PP-L	F-PPS-075	F-GSS-075
102	F-HJ-100PS	F-HJ-100PP-L		F-GSS-100
152	F-HJ-150PS	F-HJ-150PP-L		F-GSS-150



See page 47 for small diameter brass joiners

Tank Fittings - BSP

Industrial Fittings



* All external threads are BSP except for 75mm and 102mm I.D. sizes

*



Internal Thread Size (mm)	External Thread Size (mm)	Brass Tank Flange	Polypropylene Tank Flange Threaded BSP	Polypropylene Tank Flange BSP (with hosetail)
12	20	F-TFI-012BR	F-TFI-012PP	F-TFH-012PP
20	25	F-TFI-020BR	F-TFI-020PP	F-TFH-020PP
25	32	F-TFI-025BR	F-TFI-025PP	F-TFH-025PP
32	38	F-TFI-032BR	F-TFI-032PP	F-TFH-032PP
38	50	F-TFI-038BR	F-TFI-038PP	F-TFH-038PP
50	63	F-TFI-050BR	F-TFI-050PP	F-TFH-050PP
75	N/A *	F-TFI-075BR*	F-TFI-075PP	N/A
102		F-TFI-100BR*	F-TFI-100PP	

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PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Industrial Brass Threaded Fittings - BSP

Industrial Fittings



Thread Size (In.)	Elbow M/F 90°	Socket F/F	Nipple M/M	Elbow 90° F/F	Tee F/F/F	Plug (solid)	Male x Female Adaptor	Female Y Piece
1/8	B-25-02	B-26-02	B-27-02	B-34-02	B-35-02	B-64S-02	B-72-0202	B-75-02
1/4	B-25-04	B-26-04	B-27-04	B-34-04	B-35-04	B-64S-04	B-72-0404	B-75-04
3/8	B-25-06	B-26-06	B-27-06	B-34-06	B-35-06	B-64S-06	B-72-0606	B-75-06
1/2	B-25-08	B-26-08	B-27-08	B-34-08	B-35-08	B-64S-08	B-72-0808	
3/4	B-25-12	B-26-12	B-27-12	B-34-12	B-35-12	B-64S-12		
1	B-25-16	B-26-16	B-27-16	B-34-16	B-35-16	B-64S-16		

Industrial Brass Threaded Reducers - BSP

Industrial Fittings



Thread Size (In.)	Reducing Bush M/F	Reducing Socket F/F	Reducing Nipple M/M	Reducing M/F Adaptor
1/4 x 1/8	B-24-0402	B-29-0402	B-73-0402	B-72-0402
3/8 x 1/8	B-24-0602	B-29-0602	B-73-0602	B-72-0602
3/8 x 1/4	B-24-0604	B-29-0604	B-73-0604	B-72-0604
1/2 x 1/8	B-24-0802	B-29-0802	B-73-0802	
1/2 x 1/4	B-24-0804	B-29-0804	B-73-0804	B-72-0804
1/2 x 3/8	B-24-0806	B-29-0806	B-73-0806	B-72-0806
3/4 x 1/8	B-24-1202	B-29-1202		
3/4 x 1/4	B-24-1204	B-29-1204		
3/4 x 3/8	B-24-1206	B-29-1206	B-73-1206	
3/4 x 1/2	B-24-1208	B-29-1208	B-73-1208	
1 x 3/8	B-24-1606			
1 x 1/2	B-24-1608			
1 x 3/4	B-24-1612			

Industrial Brass M/F Reducers - BSP

Industrial Fittings



Female Thread Size (mm)	Male Thread Size (mm)	Part Number
25	20	F-MFR-025-020
38	25	F-MFR-040-025
38	32	F-MFR-040-032
50	38	F-MFR-050-040

Industrial Brass Threaded Fittings - BSP

Industrial Fittings



Hose Barb O.D. (In.)	Thread Size (In.)	Barb Size x Thread Size				Barb Sizes Only		
		Hose Barb x Male BSP	Hose Barb x Female BSP Nut	Hose Barb x Male BSP 90° Elbow	Hose Barb x Female BSP	Barb Joiner	Barb x Barb 90° Elbow	Barb Tee
		B-P3-****	B-P5-****	B-P6-****	B-P10-****	B-P7-**	B-P11-**	B-P14-**
1/4	1/8	B-P3-0202						
3/16	1/8	B-P3-0302	B-P5-0302	B-P6-0302	B-P10-0302			
3/16						B-P7-03	B-P11-03	B-P14-03
3/16	1/4	B-P3-0304		B-P6-0304	B-P10-0304			
1/4	1/8	B-P3-0402		B-P6-0402	B-P10-0402			
1/4	1/4	B-P3-0404	B-P5-0404	B-P6-0404	B-P10-0404	B-P7-04	B-P11-04	B-P14-04
1/4	3/8	B-P3-0406		B-P6-0406	B-P10-0406			
1/4	1/2	B-P3-0408		B-P6-0408	B-P10-0408			
5/16	1/8	B-P3-0502		B-P6-0502	B-P10-0502			
5/16	1/4	B-P3-0504	B-P5-0504	B-P6-0504	B-P10-0504			
5/16						B-P7-05	B-P11-05	B-P14-05
5/16	3/8	B-P3-0506		B-P6-0506	B-P10-0506			
5/16	1/2	B-P3-0508		B-P6-0508	B-P10-0508			
3/8	1/8	B-P3-0602		B-P6-0602	B-P10-0602			
3/8	1/4	B-P3-0604	B-P5-0604	B-P6-0604	B-P10-0604			
3/8	3/8	B-P3-0606	B-P5-0606	B-P6-0606	B-P10-0606	B-P7-06	B-P11-06	B-P14-06
3/8	1/2	B-P3-0608		B-P6-0608	B-P10-0608			
3/8	3/4	B-P3-0612		B-P6-0612				
1/2	1/8	B-P3-0802						
1/2	1/4	B-P3-0804		B-P6-0804	B-P10-0804			
1/2	3/8	B-P3-0806		B-P6-0806	B-P10-0806			
1/2	1/2	B-P3-0808	B-P5-0808	B-P6-0808	B-P10-0808	B-P7-08	B-P11-08	B-P14-08
1/2	3/4	B-P3-0812		B-P6-0812				
5/8	1/4	B-P3-1004		B-P6-1004				
5/8	3/8	B-P3-1006		B-P6-1006		B-P7-1006		B-P14-1006
5/8	1/2	B-P3-1008		B-P6-1008		B-P7-1008		
5/8						B-P7-10	B-P11-10	B-P14-10
5/8	3/4	B-P3-1012		B-P6-1012				
3/4	1/4	B-P3-1204						
3/4	3/8	B-P3-1206		B-P6-1206				
3/4	1/2	B-P3-1208		B-P6-1208	B-P10-1208			
3/4	3/4	B-P3-1212		B-P6-1212		B-P7-12	B-P11-12	B-P14-12
3/4	1	B-P3-1216				B-P7-1216		
1	1/2	B-P3-1608						
1	3/4	B-P3-1612		B-P6-1612				
1	1	B-P3-1616		B-P6-1616		B-P7-16	B-P11-16	B-P14-16

PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Plumbing Brass Threaded Fittings - BSPIndustrial Fittings



Thread Size (mm)	Elbow 90° F/F	Elbow 90° M/F	Nipple M/M	Socket F/F	Equal Tee F/F/F	Plug	Cap	Union F/F
	F-EFF90-***BR	F-EMF90-***BR	F-NIP-***BR	F-SOC-***BR	F-TEE-***BR	F-PLU-***BR	F-CAP-***BR	F-UFF-***BR
20	F-EFF90-020BR	F-EMF90-020BR	F-NIP-020BR	F-SOC-020BR	F-TEE-020BR	F-PLU-020BR	F-CAP-020BR	F-UFF-020BR
25	F-EFF90-025BR	F-EMF90-025BR	F-NIP-025BR	F-SOC-025BR	F-TEE-025BR	F-PLU-025BR	F-CAP-025BR	F-UFF-025BR
32	F-EFF90-032BR	F-EMF90-032BR	F-NIP-032BR	F-SOC-032BR	F-TEE-032BR	F-PLU-032BR	F-CAP-032BR	F-UFF-032BR
38	F-EFF90-038BR	F-EMF90-038BR	F-NIP-038BR	F-SOC-038BR	F-TEE-038BR	F-PLU-038BR	F-CAP-038BR	F-UFF-038BR
50	F-EFF90-050BR	F-EMF90-050BR	F-NIP-050BR	F-SOC-050BR	F-TEE-050BR	F-PLU-050BR	F-CAP-050BR	F-UFF-050BR

Plumbing Brass Threaded Reducers - BSPIndustrial Fittings



Thread Size (mm)	Reduces to (mm)	Reducing Bush M/F	Reducing Nipple M/M	Reducing Socket F/F
20	12	F-BUS-020-012BR	F-NIP-020-012BR	F-SOC-020-012BR
25	12	F-BUS-025-012BR	F-NIP-025-012BR	
25	20	F-BUS-025-020BR	F-NIP-025-020BR	F-SOC-025-020BR
32	12	F-BUS-032-012BR		
32	20 / 25	F-BUS-032-***BR	F-NIP-032-***BR	
38	20 / 25 / 32	F-BUS-038-***BR	F-NIP-038-***BR	
50	12		F-NIP-050-012BR	
50	20 / 25 / 32 / 38	F-BUS-050-***BR	F-NIP-050-***BR	
63	50		F-NIP-065-050BR	
75	50		F-NIP-075-050BR	
75	65	F-BUS-075-065BR	F-NIP-075-065BR	
100	50 / 65 / 75	F-BUS-100-***BR	F-NIP-100-***BR	



When ordering reducing fittings, replace the first *** in the part number with the largest thread size, and the second *** with the reducing size

316 Stainless Steel Threaded Fittings - BSP

Industrial Fittings



Thread Size (mm)	Elbow 90° F/F	Elbow 90° M/F	Elbow 45° F/F	Nipple M/M	Socket F/F	Equal Tee F/F/F	Plug	Cap	Union F/F
	F-EFF90-***SS	F-EMF90-***SS	F-EFF45-***SS	F-NIP-***SS	F-SOC-***SS	F-TEE-***SS	F-PLU-***SS	F-CAP-***SS	F-UFF-***SS
4	F-EFF90-004SS	F-EMF90-004SS	F-EFF45-004SS	F-NIP-004SS	F-SOC-004SS	F-TEE-004SS	F-PLU-004SS	F-CAP-004SS	F-UFF-004SS
6	F-EFF90-006SS	F-EMF90-006SS	F-EFF45-006SS	F-NIP-006SS	F-SOC-006SS	F-TEE-006SS	F-PLU-006SS	F-CAP-006SS	F-UFF-006SS
10	F-EFF90-010SS	F-EMF90-010SS	F-EFF45-010SS	F-NIP-010SS	F-SOC-010SS	F-TEE-010SS	F-PLU-010SS	F-CAP-010SS	F-UFF-010SS
12	F-EFF90-012SS	F-EMF90-012SS	F-EFF45-012SS	F-NIP-012SS	F-SOC-012SS	F-TEE-012SS	F-PLU-012SS	F-CAP-012SS	F-UFF-012SS
20	F-EFF90-020SS	F-EMF90-020SS	F-EFF45-020SS	F-NIP-020SS	F-SOC-020SS	F-TEE-020SS	F-PLU-020SS	F-CAP-020SS	F-UFF-020SS
25	F-EFF90-025SS	F-EMF90-025SS	F-EFF45-025SS	F-NIP-025SS	F-SOC-025SS	F-TEE-025SS	F-PLU-025SS	F-CAP-025SS	F-UFF-025SS
32	F-EFF90-032SS	F-EMF90-032SS	F-EFF45-032SS	F-NIP-032SS	F-SOC-032SS	F-TEE-032SS	F-PLU-032SS	F-CAP-032SS	F-UFF-032SS
38	F-EFF90-038SS	F-EMF90-038SS	F-EFF45-038SS	F-NIP-038SS	F-SOC-038SS	F-TEE-038SS	F-PLU-038SS	F-CAP-038SS	F-UFF-038SS
50	F-EFF90-050SS	F-EMF90-050SS	F-EFF45-050SS	F-NIP-050SS	F-SOC-050SS	F-TEE-050SS	F-PLU-050SS	F-CAP-050SS	F-UFF-050SS
63	F-EFF90-063SS	F-EMF90-063SS	F-EFF45-063SS	F-NIP-063SS	F-SOC-063SS	F-TEE-063SS	F-PLU-063SS	F-CAP-063SS	F-UFF-063SS
75	F-EFF90-075SS	F-EMF90-075SS	F-EFF45-075SS	F-NIP-075SS	F-SOC-075SS	F-TEE-075SS	F-PLU-075SS	F-CAP-075SS	F-UFF-075SS
100	F-EFF90-100SS	F-EMF90-100SS	F-EFF45-100SS	F-NIP-100SS	F-SOC-100SS	F-TEE-100SS	F-PLU-100SS	F-CAP-100SS	F-UFF-100SS

316 Stainless Steel Threaded Reducers - BSP

Industrial Fittings



Thread Size (mm)	Reduces to (mm)	Reducing Bush M/F	Reducing Nipple M/M	Reducing Socket F/F
		F-BUS-***-***SS	F-NIP-***-***SS	F-SOC-***-***SS
6	4	F-BUS-006-004SS	F-NIP-006-004SS	F-SOC-006-004SS
10	4 / 6	F-BUS-010-***SS	F-NIP-010-***SS	F-SOC-010-***SS
12	4 / 6 / 10	F-BUS-012-***SS	F-NIP-012-***SS	F-SOC-012-***SS
20	10 / 12	F-BUS-020-***SS	F-NIP-020-***SS	F-SOC-020-***SS
25	10 / 12 / 20	F-BUS-025-***SS	F-NIP-025-***SS	F-SOC-025-***SS
32	20 / 25	F-BUS-032-***SS	F-NIP-032-***SS	F-SOC-032-***SS
38	20 / 25 / 32	F-BUS-038-***SS	F-NIP-038-***SS	F-SOC-038-***SS
50	25 / 32 / 38	F-BUS-050-***SS	F-NIP-050-***SS	F-SOC-050-***SS
63	32 / 38 / 50	F-BUS-063-***SS	F-NIP-063-***SS	F-SOC-063-***SS
75	50 / 63	F-BUS-075-***SS	F-NIP-075-***SS	F-SOC-075-***SS
100	50 / 63 / 75	F-BUS-100-***SS	F-NIP-100-***SS	F-SOC-100-***SS



When ordering reducing fittings, replace the first *** in the part number with the largest thread size, and the second *** with the reducing size

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Polypropylene Threaded Fittings - BSP

Industrial Fittings



Thread Size (mm)	Elbow 90° F/F	Elbow 90° M/F	Nipple M/M	Socket F/F	Equal Tee F/F/F	Plug	Cap
	F-EFF90-***PP	F-EMF90-***PP	F-NIP-***PP	F-SOC-***PP	F-TEE-***PP	F-PLU-***PP	F-CAP-***PP
20	F-EFF90-020PP	F-EMF90-020PP	F-NIP-020PP	F-SOC-020PP	F-TEE-020PP	F-PLU-020PP	F-CAP-020PP
25	F-EFF90-025PP	F-EMF90-025PP	F-NIP-025PP	F-SOC-025PP	F-TEE-025PP	F-PLU-025PP	F-CAP-025PP
32	F-EFF90-032PP	F-EMF90-032PP	F-NIP-032PP	F-SOC-032PP	F-TEE-032PP	F-PLU-032PP	F-CAP-032PP
38	F-EFF90-038PP	F-EMF90-038PP	F-NIP-038PP	F-SOC-038PP	F-TEE-038PP	F-PLU-038PP	F-CAP-038PP
50	F-EFF90-050PP	F-EMF90-050PP	F-NIP-050PP	F-SOC-050PP	F-TEE-050PP	F-PLU-050PP	F-CAP-050PP
63	F-EFF90-063PP		F-NIP-063PP	F-SOC-063PP	F-TEE-063PP	F-PLU-063PP	F-CAP-063PP
75	F-EFF90-075PP		F-NIP-075PP	F-SOC-075PP	F-TEE-072PP	F-PLU-075PP	F-CAP-075PP
100	F-EFF90-100PP		F-NIP-100PP	F-SOC-100PP	F-TEE-100PP	F-PLU-100PP	F-CAP-100PP

Polypropylene Threaded Reducers - BSP

Industrial Fittings



Thread Size (mm)	Reduces to (mm)	Reducing Bush M/F	Reducing Nipple M/M	Reducing Socket F/F
		F-BUS-***-***PP	F-NIP-***-***PP	F-SOC-***-***PP
20	12	F-BUS-020-012PP	F-NIP-020-012PP	F-SOC-020-012PP
25	12 / 20	F-BUS-025-***PP	F-NIP-025-***PP	F-SOC-025-***PP
32	20 / 25	F-BUS-032-***PP	F-NIP-032-***PP	F-SOC-032-***PP
38	20 / 25 / 32	F-BUS-038-***PP	F-NIP-038-***PP	F-SOC-038-***PP
50	12	F-BUS-050-012PP		
50	20 / 25 / 32 / 38	F-BUS-050-***PP	F-NIP-050-***PP	F-SOC-050-***PP
63	32^ / 38 / 50	F-BUS-063-***PP	F-NIP-063-***PP	F-SOC-063-***PP
75	38^ / 50 / 63	F-BUS-075-***PP	F-NIP-075-***PP	F-SOC-075-***PP
100	50^ / 63 / 75	F-BUS-100-***PP	F-NIP-100-***PP	F-SOC-100-***PP

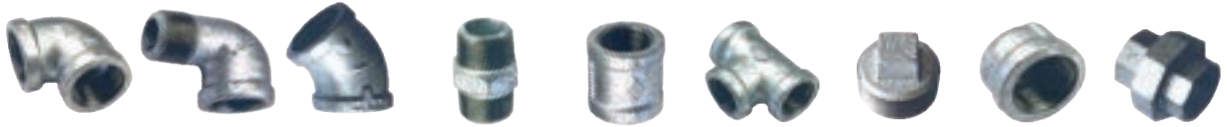
^ These sizes are not available in a reducing socket



When ordering reducing fittings, replace the first *** in the part number with the largest thread size, and the second *** with the reducing size

Gal Mal Threaded Fittings - BSP

Industrial Fittings



Thread Size (mm)	Elbow 90° F/F	Elbow 90° M/F	Elbow 45° F/F	Nipple M/M	Socket F/F	Equal Tee F/F/F	Plug	Cap	Union F/F*
	F-EFF90-***GA	F-EMF90-***GA	F-EFF45-***GA	F-NIP-***GA	F-SOC-***GA	F-TEE-***GA	F-PLU-***GA	F-CAP-***GA	F-UFF-***GA
4	F-EFF90-004GA	F-EMF90-004GA	F-EFF45-004GA	F-NIP-004GA	F-SOC-004GA	F-TEE-004GA	F-PLU-004GA	F-CAP-004GA	F-UFF-004GA
6	F-EFF90-006GA	F-EMF90-006GA	F-EFF45-006GA	F-NIP-006GA	F-SOC-006GA	F-TEE-006GA	F-PLU-006GA	F-CAP-006GA	F-UFF-006GA
10	F-EFF90-010GA	F-EMF90-010GA	F-EFF45-010GA	F-NIP-010GA	F-SOC-010GA	F-TEE-010GA	F-PLU-010GA	F-CAP-010GA	F-UFF-010GA
12	F-EFF90-012GA	F-EMF90-012GA	F-EFF45-012GA	F-NIP-012GA	F-SOC-012GA	F-TEE-012GA	F-PLU-012GA	F-CAP-012GA	F-UFF-012GA
20	F-EFF90-020GA	F-EMF90-020GA	F-EFF45-020GA	F-NIP-020GA	F-SOC-020GA	F-TEE-020GA	F-PLU-020GA	F-CAP-020GA	F-UFF-020GA
25	F-EFF90-025GA	F-EMF90-025GA	F-EFF45-025GA	F-NIP-025GA	F-SOC-025GA	F-TEE-025GA	F-PLU-025GA	F-CAP-025GA	F-UFF-025GA
32	F-EFF90-032GA	F-EMF90-032GA	F-EFF45-032GA	F-NIP-032GA	F-SOC-032GA	F-TEE-032GA	F-PLU-032GA	F-CAP-032GA	F-UFF-032GA
38	F-EFF90-038GA	F-EMF90-038GA	F-EFF45-038GA	F-NIP-038GA	F-SOC-038GA	F-TEE-038GA	F-PLU-038GA	F-CAP-038GA	F-UFF-038GA
50	F-EFF90-050GA	F-EMF90-050GA	F-EFF45-050GA	F-NIP-050GA	F-SOC-050GA	F-TEE-050GA	F-PLU-050GA	F-CAP-050GA	F-UFF-050GA
63	F-EFF90-063GA	F-EMF90-063GA	F-EFF45-063GA	F-NIP-063GA	F-SOC-063GA	F-TEE-063GA	F-PLU-063GA	F-CAP-063GA	F-UFF-063GA
75	F-EFF90-075GA	F-EMF90-075GA	F-EFF45-075GA	F-NIP-075GA	F-SOC-075GA	F-TEE-075GA	F-PLU-075GA	F-CAP-075GA	F-UFF-075GA
100	F-EFF90-100GA	F-EMF90-100GA	F-EFF45-100GA	F-NIP-100GA	F-SOC-100GA	F-TEE-100GA	F-PLU-100GA	F-CAP-100GA	F-UFF-100GA
150	F-EFF90-150GA	F-EMF90-150GA	F-EFF45-150GA	F-NIP-150GA	F-SOC-150GA	F-TEE-150GA	F-PLU-150GA	F-CAP-100GA	F-UFF-150GA

Gal Mal Threaded Reducers - BSP

Industrial Fittings

^ These sizes are not available in a reducing nipple
 * These sizes are not available in a reducing socket



Thread Size (mm)	Reduces to (mm)	Reducing Bush M/F	Reducing Nipple M/M	Reducing Socket F/F
		F-BUS-***-***GA	F-NIP-***-***GA	F-SOC-***-***GA
6	4	F-BUS-006-004GA	F-NIP-006-004GA	
10	4* / 6	F-BUS-010-***GA	F-NIP-010-***GA	F-SOC-010-***GA
12	6 / 10	F-BUS-012-***GA	F-NIP-012-***GA	F-SOC-012-***GA
20	10 / 12	F-BUS-020-***GA	F-NIP-020-***GA	F-SOC-020-***GA
25	12 / 20	F-BUS-025-***GA	F-NIP-025-***GA	F-SOC-025-***GA
32	12 / 20 / 25	F-BUS-032-***GA	F-NIP-032-***GA	F-SOC-032-***GA
38	12 / 20 / 25 / 32	F-BUS-038-***GA	F-NIP-038-***GA	F-SOC-038-***GA
50	20 / 25 / 32 / 38	F-BUS-050-***GA	F-NIP-050-***GA	F-SOC-050-***GA
63	25^ / 32^ / 38 / 50	F-BUS-063-***GA	F-NIP-063-***GA	F-SOC-063-***GA
75	25^ / 32^ / 38^ / 50 / 63	F-BUS-075-***GA	F-NIP-075-***GA	F-SOC-075-***GA
100	50 / 63 / 75	F-BUS-100-***GA	F-NIP-100-***GA	F-SOC-100-***GA
150	75^ / 100^	F-BUS-150-***GA	F-NIP-150-***GA	



When ordering reducing fittings, replace the first *** in the part number with the largest thread size, and the second *** with the reducing size

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Valves - Brass

Industrial Fittings

BALL VALVE F/F - Brass



- ✓ Female BSP
- ✓ S/S handle
- ✓ Untested

Size (mm)	Part Number
6	V-BFF-006BR
10	V-BFF-010BR
12	V-BFF-012BR
20	V-BFF-020BR
25	V-BFF-025BR
32	V-BFF-032BR
38	V-BFF-038BR
50	V-BFF-050BR
63	V-BFF-063BR
75	V-BFF-075BR
100	V-BFF-100BR

BALL VALVE M/F - Brass



- ✓ Female BSP
- ✓ S/S handle
- ✓ Untested

Size (mm)	Part Number
12	V-BMF-012BR
20	V-BMF-020BR
25	V-BMF-025BR
32	V-BMF-032BR
38	V-BMF-038BR
50	V-BMF-050BR

MINI BALL VALVE F/F - Plated Brass



- ✓ Female BSP
- ✓ Nickel plated brass

Size (mm)	Part Number
6	V-BFF-006MINI
10	V-BFF-010MINI
12	V-BFF-012MINI

GATE VALVE F/F - Brass



- ✓ Female BSP
- ✓ Untested
- ✓ Industrial & Irrigation

Size (mm)	Part Number
12	V-GAT-012BR
20	V-GAT-020BR
25	V-GAT-025BR
32	V-GAT-032BR
38	V-GAT-038BR
50	V-GAT-050BR
63	V-GAT-063BR
75	V-GAT-075BR
100	V-GAT-100BR

MINI BALL VALVE M/F - Plated Brass



- ✓ Male x Female BSP
- ✓ Nickel plated brass

Size (mm)	Part Number
6	V-BMF-006MINI
10	V-BMF-010MINI
12	V-BMF-012MINI

HOSE BIB - Brass



- ✓ Male BSP
- ✓ 1/4 turn on & off
- ✓ Easy operation

Size (mm)	Part Number
12	V-TAP-012QTM
20	V-TAP-020QTM

TANK BIBCOCK - Plated Brass



- ✓ Male BSP
- ✓ Nickel plated brass
- ✓ c/w hose bib

Size (mm)	Part Number
12	V-BIB-012
20	V-BIB-020
25	V-BIB-025

Valves - Brass

Industrial Fittings

3 WAY BALL VALVE (L Port) - Brass



- ✓ Female BSP
- ✓ S/S handle
- ✓ "L" Port
- ✓ Centre outlet always open

Size (mm)	Part Number
12	V-3FL-012BR
20	V-3FL-020BR
25	V-3FL-025BR
32	V-3FL-032BR
38	V-3FL-038BR
50	V-3FL-050BR

3 WAY BALL VALVE (T Port) - Brass



- ✓ Female BSP
- ✓ S/S handle
- ✓ "T" Port
- ✓ Centre outlet always open

Size (mm)	Part Number
12	V-3FT-012BR
20	V-3FT-020BR
25	V-3FT-025BR
32	V-3FT-032BR
38	V-3FT-038BR
50	V-3FT-050BR

SPRING CHECK VALVE - Brass



- ✓ Female BSP
- ✓ Brass body, brass poppet
- ✓ Spring loaded

Size (mm)	Part Number
10	V-SPR-010BR-BR
12	V-SPR-012BR-BR
20	V-SPR-020BR-BR
25	V-SPR-025BR-BR
32	V-SPR-032BR-BR
38	V-SPR-038BR-BR
50	V-SPR-050BR-BR
63	V-SPR-063BR-BR
75	V-SPR-075BR-BR
100	V-SPR-100BR-BR

SWING CHECK VALVE - Brass



- ✓ Female BSP
- ✓ All brass construction
- ✓ Inspection port on top

Size (mm)	Part Number
12	V-SWI-012BR
20	V-SWI-020BR
25	V-SWI-025BR
32	V-SWI-032BR
38	V-SWI-038BR
50	V-SWI-050BR
63	V-SWI-063BR
75	V-SWI-075BR
100	V-SWI-100BR

"Y" STRAINER - Brass



- ✓ Female BSP
- ✓ Removable S/S basket

Size (mm)	Part Number
12	F-BYS-012
20	F-BYS-020
25	F-BYS-025
32	F-BYS-032
38	F-BYS-038
50	F-BYS-050

FOOT VALVE - Brass



- ✓ Female BSP
- ✓ Internal brass poppet

Size (mm)	Part Number
12	V-FOO-012BR
20	V-FOO-020BR
25	V-FOO-025BR
32	V-FOO-032BR
38	V-FOO-038BR
50	V-FOO-050BR
63	V-FOO-063BR
75	V-FOO-075BR
100	V-FOO-100BR

PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

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Valves - PVC & Polypropylene

Industrial Fittings

BALL VALVE F/F* - PVC



- ✓ Female BSP*
- ✓ One piece PVC body
- ✓ PTFE seals

Size (mm)	Part Number
12	V-BFF-012PV
20	V-BFF-020PV
25	V-BFF-025PV
32	V-BFF-032PV
38	V-BFF-038PV
50	V-BFF-050PV
75	V-BFF-075PV

* Also available in socket weld

BALL VALVE F/F - Polypropylene



- ✓ Female BSP
- ✓ Full flow
- ✓ Approved for potable water
- ✓ Rated to 16 Bar max. W.P.

Size (mm)	Part Number
12	V-BFF-012PP
20	V-BFF-020PP
25	V-BFF-025PP
32	V-BFF-032PP
38	V-BFF-038PP
50	V-BFF-050PP

Valves - Stainless Steel

Industrial Fittings

BALL VALVE F/F - 1 PIECE S/S



- ✓ Female BSP
- ✓ 316 stainless steel
- ✓ One piece construction
- ✓ S/S handle

Size (mm)	Part Number
6	V-BFF-006SS1
10	V-BFF-010SS1
12	V-BFF-012SS1
20	V-BFF-020SS1
25	V-BFF-025SS1
32	V-BFF-032SS1
38	V-BFF-038SS1
50	V-BFF-050SS1

BALL VALVE F/F - 2 PIECE S/S



- ✓ Female BSP
- ✓ 316 stainless steel
- ✓ Two piece construction
- ✓ S/S handle

Size (mm)	Part Number
6	V-BFF-006SS2
10	V-BFF-010SS2
12	V-BFF-012SS2
20	V-BFF-020SS2
25	V-BFF-025SS2
32	V-BFF-032SS2
38	V-BFF-038SS2
50	V-BFF-050SS2
63	V-BFF-063SS2
75	V-BFF-075SS2

Valves - Stainless Steel

Industrial Fittings

BALL VALVE F/F - 3 PIECE S/S



- ✓ Female BSP
- ✓ 316 stainless steel
- ✓ Three piece construction
- ✓ S/S handle
- ✓ High W.P.

3 WAY BALL VALVE (L Port) - S/Steel



- ✓ Female BSP
- ✓ S/S handle
- ✓ Lockable
- ✓ "L" Port
- ✓ Centre outlet always open

Size (mm)	Part Number
6	V-BFF-006SS3
10	V-BFF-010SS3
12	V-BFF-012SS3
20	V-BFF-020SS3
25	V-BFF-025SS3
32	V-BFF-032SS3
38	V-BFF-038SS3
50	V-BFF-050SS3
63	V-BFF-063SS3
75	V-BFF-075SS3
100	V-BFF-100SS3

Size (mm)	Part Number
6	V-3FL-006SS
10	V-3FL-010SS
12	V-3FL-012SS
20	V-3FL-020SS
25	V-3FL-025SS
32	V-3FL-032SS
38	V-3FL-038SS
50	V-3FL-050SS
63	V-3FL-063SS
75	V-3FL-075SS
100	V-3FL-100SS

Hot Washdown Gun

Industrial Fittings



- ✓ Rubberised cover
- ✓ 1/2" BSP female thread
- ✓ In-built stainless steel swivel



In-built S/S hose swivel

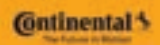
Thread Size (mm)	Part Number
12	N-HWG-012SS

Dinga® Washdown Gun

Industrial Fittings



DINGA®



Genuine DINGA® Washdown Gun

- ✓ Foodstuff, milk, brewing, beverage & spirits industry
- ✓ Rubberised, shockproof cover
- ✓ Resistant to alkalis and acids
- ✓ Continuously adjustable jet strength
- ✓ 1/2" female BSP thread
- ✓ Maximum flow of 25Ltr/min at 72Psi
- ✓ Rated up to +95°C water temperature
- ✓ Working pressure up to 363Psi

Thread Size (mm)	Part Number
12	N-HWG-012DINGA

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PVC Hose

Rubber Hose

Lay Flat Hose

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Pneumatics

Industrial Fittings

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Fire Nozzles

Industrial Fittings



Suitable for
washdown
or fire hose



Thread or Barb Size (mm)	PREMIUM NOZZLES		Viper Fire Nozzle
	Fire Hose Reel Nozzle	Power Jet / Fog Nozzle	
20	N-FQN-020		
25		N-PJS-025	N-VIP-025
38		N-PJN-038	N-VIP-038

BUDGET FIRE NOZZLES



Barb Size (mm)	Budget Fire Nozzle	Brass Fire Nozzle
20	N-FRN-020	N-BFN-020
25	N-FRN-025	N-BFN-025

NOZZLE ADAPTORS

Hose I.D. (mm)	To suit 20mm Fire Nozzle	To suit 25mm & 38mm Powerjet Nozzle
12/20/25	N-NAN-020-***	
20/25/32		N-NAN-025-***
20/25/32/38		N-NAN-038-***



- ✓ Made from glass-filled Nylon
- ✓ High strength
- ✓ Perfect with TruDesign nozzles
- ✓ Shatter-proof
- ✓ Also suits Viper nozzles

Ball Valve Nozzle

Industrial Fittings



- ✓ Plated brass
- ✓ 1/4 turn ball valve
- ✓ Integral hose barb

Barb Size (mm)	Part Number
20	N-BVN-020
25	N-BVN-025

Genuine Bauer

Industrial Fittings

- ✓ Genuine Bauer
- ✓ Hot-dipped galvanised steel
- ✓ Bulk quantity discounts available



Size (mm)	Male Bauer x Hose Tail	Female* Bauer x Hose Tail	Closure Ring	Rubber Seal	Full Set	End Cap* (Socket)	End Plug (Ball)
50	F-BCG-050MH	F-BCG-050FH	F-BCG-050CR	F-BCG-050CS	F-BCG-050SET	F-BCG-050CP	F-BCG-050PL
75	F-BCG-075MH	F-BCG-075FH	F-BCG-075CR	F-BCG-075CS	F-BCG-075SET	F-BCG-075CP	F-BCG-075PL
90	F-BCG-090MH	F-BCG-090FH	F-BCG-090CR	F-BCG-090CS	F-BCG-090SET	F-BCG-090CP	F-BCG-090PL
102	F-BCG-100MH	F-BCG-100FH	F-BCG-100CR	F-BCG-100CS	F-BCG-100SET	F-BCG-100CP	F-BCG-100PL
152	F-BCG-150MH	F-BCG-150FH	F-BCG-150CR	F-BCG-150CS	F-BCG-150SET	F-BCG-150CP	F-BCG-150PL
204	F-BCG-200MH	F-BCG-200FH	F-BCG-200CR	F-BCG-200CS	F-BCG-200SET	F-BCG-200CP	F-BCG-200PL
254	F-BCG-250MH	F-BCG-250FH	F-BCG-250CR	F-BCG-250CS	F-BCG-250SET		
304	F-BCG-300MH	F-BCG-300FH	F-BCG-300CR	F-BCG-300CS	F-BCG-300SET		

* Order rubber seal separately



Quick action fitting with four parts - **Male Ball, Closure Ring, Sealing Ring** and **Female Socket**.

A single movement engages and locks the coupling, compresses the sealing ring to ensure a leakproof joint under both suction and delivery purposes.

The ball and socket arrangement ensures the seal is equally efficient at angles of up to 30° degrees (less for 150mm and 200mm).

Bauer couplings are hot dipped galvanized for corrosion resistance

Used extensively world wide in agriculture and industry to convey liquids and solids.

Connections can be securely coupled or uncoupled quickly and easily - no tools or special skills are required. Pipe work can be connected if the couplings are not aligned as the ball and socket coupling principle allows in most sizes for a 30° articulation in all directions, when using the Bauer HK system.

PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

PVC Hose
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Solvent Cement

Genuine Bauer Coupling Adaptors

Industrial Fittings

- ✓ Genuine Bauer
- ✓ Hot-dipped galvanised steel



Size (mm)	Female* Bauer x Table D Flange	Male Bauer x Table D Flange	Female* Bauer x Male BSP Thread	Male Bauer x Male BSP Thread	Rubber Seal
50	F-BCG-050FFL	F-BCG-050MFL	F-BCG-050FS	F-BCG-050MS	F-BCG-050CS
75	F-BCG-075FFL	F-BCG-075MFL	F-BCG-075FS	F-BCG-075MS	F-BCG-075CS
90	F-BCG-090FFL	F-BCG-090MFL	F-BCG-090FS	F-BCG-090MS	F-BCG-090CS
102	F-BCG-100FFL	F-BCG-100MFL	F-BCG-100FS	F-BCG-100MS	F-BCG-100CS
152	F-BCG-150FFL	F-BCG-150MFL	F-BCG-150FS	F-BCG-150MS	F-BCG-150CS
204	F-BCG-200FFL	F-BCG-200MFL			F-BCG-200CS

* Order rubber seal separately ^ Includes closure ring

- ✓ Genuine Bauer
- ✓ Black Steel



* Order rubber seal separately

Size (mm)	Male Bauer (Black Steel) Weld-On	Female* Bauer (Black Steel) Weld-On
50	F-BCB-050MW	F-BCB-050FW
75	F-BCB-075MW	F-BCB-075FW
90	F-BCB-090MW	F-BCB-090FW
102	F-BCB-100MW	F-BCB-100FW
152	F-BCB-150MW	F-BCB-150FW
204	F-BCB-200MW	F-BCB-200FW

BAUER Male x Female Coupling Adaptors^*

Sizes up to 300mm are available



^ Sets include Closure Ring
* Female seal sold separately

Size (mm)	Female with Seal x Male with Closure Ring	Male with Closure Ring x Female with Seal
50 x 75	F-BCG-050F-075M	F-BCG-050M-075F
75 x 90	F-BCG-075F-090M	F-BCG-075M-090F
90 x 102	F-BCG-090F-100M	F-BCG-090M-100F
102 x 152	F-BCG-100F-150M	F-BCG-100M-150F
152 x 204	F-BCG-150F-200M	F-BCG-150M-200F

Flanged Hosetails & Foot Valves

Industrial Fittings

- ✓ **Table D & E**
- ✓ **Hot-dipped galvanised steel**



Size (mm)	H/Duty Table D Flange x Hosetail	H/Duty Table E Flange x Hosetail	Table E Flange x Male BSP (Black Steel)	Table D Flanged Foot Valve (w/ quick release)
50	F-FHG-050-D	F-FHG-050-E	F-FBM-050-E	
75	F-FHG-075-D	F-FHG-075-E	F-FBM-075-E	V-GFV-075-D
102	F-FHG-100-D	F-FHG-100-E	F-FBM-100-E	V-GFV-100-D
152	F-FHG-150-D	F-FHG-150-E	F-FBM-150-E	V-GFV-150-D
204	F-FHG-200-D	F-FHG-200-E	F-FBM-200-E	V-GFV-200-D
254	F-FHG-250-D	F-FHG-250-E	F-FBM-250-E	V-GFV-250-D
304	F-FHG-300-D	F-FHG-300-E	F-FBM-300-E	V-GFV-300-D

Rubber Flange Gaskets - Table E

Industrial Fittings

- ✓ **Table E**
- ✓ **Available in insertion rubber and EPDM**
- ✓ **3mm thick with 6mm and 9mm options**



Size (mm)	Table E					
	Insertion Rubber			EPDM Rubber		
	3mm thick	6mm thick	9mm thick	3mm thick	6mm thick	9mm thick
75	F-FRG-075E	F-FRG-075E-6MM	F-FRG-075E-9MM	F-FRG-075E-EPDM	F-FRG-075E-6MM-EPDM	F-FRG-075E-9MM-EPDM
102	F-FRG-100E	F-FRG-100E-6MM	F-FRG-100E-9MM	F-FRG-100E-EPDM	F-FRG-100E-6MM-EPDM	F-FRG-100E-9MM-EPDM
152	F-FRG-150E	F-FRG-150E-6MM	F-FRG-150E-9MM	F-FRG-150E-EPDM	F-FRG-150E-6MM-EPDM	F-FRG-150E-9MM-EPDM
204	F-FRG-200E	F-FRG-200E-6MM	F-FRG-200E-9MM	F-FRG-200E-EPDM	F-FRG-200E-6MM-EPDM	F-FRG-200E-9MM-EPDM
254	F-FRG-250E	F-FRG-250E-6MM	F-FRG-250E-9MM	F-FRG-250E-EPDM	F-FRG-250E-6MM-EPDM	F-FRG-250E-9MM-EPDM
304	F-FRG-300E	F-FRG-300E-6MM	F-FRG-300E-9MM	F-FRG-300E-EPDM	F-FRG-300E-6MM-EPDM	F-FRG-300E-9MM-EPDM

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
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Industrial Fittings
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Plumbing
Solvent Cement



VACUUM TRUCK COUPLINGS



Travis Couplings

Industrial Fittings



Pacific Industrial Access is Australia's largest
Importer and Distributor of genuine TRAVIS
Vacuum Truck couplings and adaptors



Hot Dipped Galvanised Steel

- All GENUINE tails, rings and seals
- Hot-dip galvanised finish
- Heavy gauge, high quality rolled steel
- For industrial vacuum applications
- Available in sizes 3" through 8"

Black Steel Weld-On

- All GENUINE black steel weld fittings
- Heavy gauge, high quality rolled steel
- For industrial vacuum applications
- Available in sizes 4" through 8"

Aluminium Weld-On

- All GENUINE Rainway cast aluminium weld fittings
- Heavy gauge, high quality rolled steel
- For industrial vacuum applications
- Available in sizes 5" through 12"



Travis Couplings

Industrial Fittings

- ✓ Genuine Travis couplings
- ✓ Hot-dipped galvanised steel
- ✓ U.S.A. steel



* Male seal sold separately

Size (mm)	Male Travis x Hose Tail	Female Travis x Hose Tail	Clamp	Male O-Ring Seal	Complete Set
75	F-TCG-075MH	F-TCG-075FH	F-TCG-075CR	F-TCG-075MS	F-TCG-075SET
102	F-TCG-100MH	F-TCG-100FH	F-TCG-100CR	F-TCG-100MS	F-TCG-100SET
125	F-TCG-125MH	F-TCG-125FH	F-TCG-125CR	F-TCG-125MS	F-TCG-125SET
152	F-TCG-150MH	F-TCG-150FH	F-TCG-150CR	F-TCG-150MS	F-TCG-150SET
204	F-TCG-200MH	F-TCG-200FH	F-TCG-200CR	F-TCG-200MS	F-TCG-200SET

Male x Female Reducers

* Male seal sold separately



Tube Extensions - Aluminium

* Male seal sold separately



Male Size (mm)	Female Size (mm)	Part Number
102	75	F-TCG-100-075
125	102	F-TCG-125-100
152	102	F-TCG-150-100
152	125	F-TCG-150-125

Size (mm)	Length (mtr)	Part Number
75	1	F-TCG-075-TU-1
	2	F-TCG-075-TU-2
102	1	F-TCG-100-TU-1
	2	F-TCG-100-TU-2
125	1	F-TCG-125-TU-1
	2	F-TCG-125-TU-2
152	1	F-TCG-150-TU-1
	2	F-TCG-150-TU-2
204	1	F-TCG-200-TU-1
	2	F-TCG-200-TU-2

Plugs

* Male seal sold separately



Size (mm)	Part Number
75	F-TCG-075P
102	F-TCG-100P
125	F-TCG-125P
152	F-TCG-150P
204	F-TCG-200P

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement



VACUUM TRUCK COUPLINGS

Travis Couplings

Industrial Fittings

- ✓ Genuine Travis couplings
- ✓ Hot-dipped galvanised steel
- ✓ U.S.A. steel



"Y" - Male x Female

* Male seal sold separately



Male Size (mm)	Female (x2) Size (mm)	Part Number
152	100	F-TCG-150-100Y
152	125	F-TCG-150-125Y

Aluminium Weld Couplings - Rainway

* Male seal sold separately



Size (mm)	Male x Tube Weld	Female x Tube Weld
125	F-TCA-125M	F-TCA-125F
152	F-TCA-150M	F-TCA-150F
204	F-TCA-200M	F-TCA-200F
254	F-TCA-250M	F-TCA-250F
304	F-TCA-300M	F-TCA-300F

Black Steel Weld Couplings

* Male seal sold separately



Size (mm)	Male x Tube Weld	Female x Tube Weld
102	F-TCB-100MW	F-TCB-100FW
125	F-TCB-125MW	F-TCB-125FW
152	F-TCB-150MW	F-TCB-150FW

Black Steel Weld Reducing Cones



Size (mm)	Size (mm)	Part Number
125	102	F-TCB-125-100RC
152	102	F-TCB-150-100RC
152	125	F-TCB-150-125RC
204	152	F-TCB-200-150RC

Tiger Tail Hose Guard

Industrial Fittings

- ✓ Includes rope lanyard
- ✓ 3 feet long hose assembly



Size (mm)	Part Number
75	F-TTA-075



VACUUM TRUCK ACCESSORIES

Pressure Cleaner Nozzles

Industrial Fittings

Rotojet Turbo Nozzles

- ✓ 1/4" NPT female
- ✓ Conical jet pattern
- ✓ Rated to 100°C maximum

250 Series



400 Series



250 Series				
Size	Pressure Rating (Psi)	Orifice Size (mm)	Max. Flow Rate (Ltr/Min)	Part Number
035	3700	1.3	12.3	N-TUR-255-035
045	3700	1.4	15.8	N-TUR-255-045
055	3700	1.6	19.6	N-TUR-255-055
070	3700	1.8	25.0	N-TUR-255-070
080	3700	2.05	28.5	N-TUR-255-080

400 Series				
045	5800	1.4	19.9	N-TUR-400-055
080	5800	2.05	35.9	N-TUR-400-080

Pressure Cleaner Guns

Industrial Fittings

- ✓ 3/8" BSP female inlet
- ✓ 1/8" BSP female outlet
- ✓ 40Ltr/Min maximum flow
- ✓ Rated to 160°C maximum

MV951 *



* with swivel

VEGA TUFF *



* with swivel

NOVA 400



Size (in)	Pressure Rating (Psi)	Integrated Swivel (Y/N)	Material	Product Name	Part Number
3/8	5000	Y	Brass	MV951	N-PWG-5000B
3/8	5000	Y	Brass	Vega Tuff	N-PWG-5000TUF
3/8	6400	N	Stainless Steel	Nova 400	N-PWG-6400R



VACUUM TRUCK ACCESSORIES

- PVC Hose
- Rubber Hose
- Lay Flat Hose
- Ducting
- Pneumatics
- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Pressure Cleaner Accessories

Industrial Fittings

Lances - Straight

- ✓ 1/4" NPT male
- ✓ Plated steel with moulded plastic grip



Size (in)	Length (mm)	Part Number
1/4	1500	F-LAN-1500
1/4	2000	F-LAN-2000

Sight Glass Bowl

- ✓ Tempered glass
- ✓ Suits 5 inch sight glass systems



Size (mm)	Part Number
125	F-SGB-125

Lever Gate Valves

Industrial Fittings

- ✓ Female BSP or NPT threads
- ✓ Made in Italy
- ✓ Replaceable lever handle



BSP Thread		
Size (mm)	Thread Type (female)	Part Number
102	BSP	V-LGV-100BR
152	BSP	V-LGV-150BR

NPT Thread		
Size (mm)	Thread Type (female)	Part Number
102	NPT	V-LGV-100BR-NPT
152	NPT	V-LGV-150BR-NPT



VACUUM TRUCK ACCESSORIES

Gatic Lifters

Industrial Fittings

- ✓ Long handle type
- ✓ Heavy duty cast base, drop forged Gatic bolt and fabricated handle
- ✓ For Gatic lids (water, electricity, communication pits)
- ✓ Sold as a pair



Length (mm)	Part Number
750	F-GAT-LH

Accessories

Industrial Fittings



Spiral Hose Clamps

See page 84



Double Bolt Clamps

See page 84



Hydrant Standpipes

See page 78



Hydrant Couplings/Adaptors

See page 77



Ball Valves

See page 61

PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

Industrial Fittings

Camlocks

Plumbing

Solvent Cement

PVC Hose
Rubber Hose
Lay Flat Hose
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Pneumatics
Industrial Fittings
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Plumbing
Solvent Cement

Air Claw Couplings

Industrial Fittings

- ✓ Genuine Minsup
- ✓ Zinc plated SG Iron



Minsup x Male BSP			
Size (mm)	Type A Minsup	Type A 316 S/S	Type S Minsup
10	F-ACM-010AM		F-ACM-010SM
12	F-ACM-012AM	F-ACM-012AS	F-ACM-012SM
19	F-ACM-020AM	F-ACM-020AS	F-ACM-020SM
25	F-ACM-025AM	F-ACM-025AS	F-ACM-025SM
32			F-ACM-032SM
38			F-ACM-038SM
50			F-ACM-050SM
75			F-ACM-075SM



Minsup x Female BSP			
Size (mm)	Type A Minsup	Type A 316 S/S	Type S Minsup
10	F-ACF-010AM		F-ACF-010SM
12	F-ACF-012AM	F-ACF-012AS	F-ACF-012SM
19	F-ACF-020AM	F-ACF-020AS	F-ACF-020SM
25	F-ACF-025AM	F-ACF-025AS	F-ACF-025SM
32			
38			F-ACF-038SM
50			F-ACF-050SM
75			F-ACF-075SM



Minsup x Hose Tail			
Size (mm)	Type A Minsup	Type A 316 S/S	Type S Minsup
10	F-ACH-010AM		F-ACH-010SM
12	F-ACH-012AM	F-ACH-012AS	F-ACH-012SM
19	F-ACH-020AM	F-ACH-020AS	F-ACH-020SM
25	F-ACH-025AM	F-ACH-025AS	F-ACH-025SM
32			F-ACH-032SM
38			F-ACH-038SM
50			F-ACH-050SM
75			F-ACH-075SM



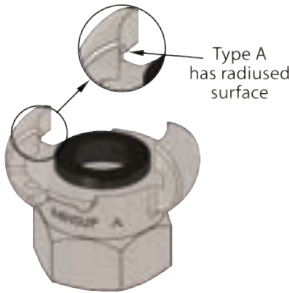
Minsup Safety Claw Clamps		
Hose I.D. (mm)	Suit Hose O.D. (mm)	Part Number
12	22-28	H-DBC-029-SCM
19	29-34	H-DBC-034-SCM
25	35-40	H-DBC-039-SCM

Type "S" Surelok couplings are available in the following head sizes

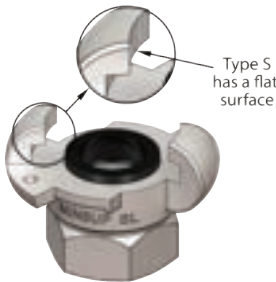


- Small Head - 10mm to 32mm
- Medium Head - 38mm to 50mm
- Large Head - 75mm

Type A Claw Coupling Identification



Type S Claw Coupling Identification



Storz Couplings

Industrial Fittings

- ✓ **Genuine Storz**
- ✓ **Cold Drop Forged**
- ✓ **Superior Strength**



Size (mm)	Hose Tail	Male BSP	Female BSP	Cap	Reducing Hose Tail	Reducing Male	Reducing Female
25	F-STZ-025H	F-STZ-025M	F-STZ-025F	F-STZ-025C			
38	F-STZ-038H	F-STZ-038M	F-STZ-038F	F-STZ-038C			
38 x 25					F-STZ-038-025H		F-STZ-038-025F
38 x 50						F-STZ-038-050M	F-STZ-038-050F
50	F-STZ-050H	F-STZ-050M	F-STZ-050F	F-STZ-050C			
50 x 38					F-STZ-050-038H	F-STZ-050-038M	F-STZ-050-038F
63	F-STZ-063H	F-STZ-063M	F-STZ-063F	F-STZ-063C			
63 x 38					F-STZ-063-038H	F-STZ-063-038M	F-STZ-063-038F
63 x 50					F-STZ-063-050H	F-STZ-063-050M	F-STZ-063-050F
63 x 75					F-STZ-063-075H	F-STZ-063-075M	F-STZ-063-075F
75	F-STZ-075H	F-STZ-075M	F-STZ-075F	F-STZ-075C			
75 x 63					F-STZ-075-063H	F-STZ-075-063M	F-STZ-075-063F
100	F-STZ-100H	F-STZ-100M	F-STZ-100F	F-STZ-100C			
150	F-STZ-150H	F-STZ-150M	F-STZ-150F	F-STZ-150C			

Forestry Couplings

Industrial Fittings

- ✓ **Also known as external lug couplings**
- ✓ **Requires a swaging tool to assemble fittings to hose**



Size (mm)	Thread/Hose Size (mm)	Forestry x Hose Swage	Forestry x Male BSP	Forestry x Female BSP
38	20		F-FOR-020M	F-FOR-020F
38	25	F-FOR-025H	F-FOR-025M	F-FOR-025F
38	32		F-FOR-032M	F-FOR-032F
38	38	F-FOR-038H	F-FOR-038M	F-FOR-038F

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CFA Fire Fittings (2-1/2" with 3 T.P.I.)

Industrial Fittings

✓ Victorian rural fire hydrant thread



Size (mm)	Male CFA x Male BSP	Male CFA x Female BSP	Male CFA x Hose Tail	Female CFA x Male BSP	Female CFA x Female BSP	Female CFA x Hose Tail	CFA Poly Male/Female X Hose Tail Set
38	F-CFAM-038M	F-CFAM-038F	F-CFAM-038H	F-CFAF-038M	F-CFAF-038F	F-CFAF-038H	F-CFA-038PP-SET
50	F-CFAM-050M	F-CFAM-050F	F-CFAM-050H	F-CFAF-050M	F-CFAF-050F	F-CFAF-050H	F-CFA-050PP-SET
63	F-CFAM-063M	F-CFAM-063F	F-CFAM-063H	F-CFAF-063M	F-CFAF-063F	F-CFAF-063H	F-CFA-063PP-SET
75	F-CFAM-075M	F-CFAM-075F	F-CFAM-075H	F-CFAF-075M	F-CFAF-075F	F-CFAF-075H	F-CFA-075PP-SET

MFB Fire Fittings (2-1/2" with 5 T.P.I.)

Industrial Fittings

✓ Victorian metropolitan fire hydrant thread



Size (mm)	Male MFB x Male BSP	Male MFB x Female BSP	Male MFB x Hose Tail	Female MFB x Male BSP	Female MFB x Female BSP	Female MFB x Hose Tail	MFB Poly Male/Female X Hose Tail Set
38	F-MFBM-038M	F-MFBM-038F	F-MFBM-038H	F-MFBF-038M	F-MFBF-038F	F-MFBF-038H	F-MFB-038PP-SET
50	F-MFBM-050M	F-MFBM-050F	F-MFBM-050H	F-MFBF-050M	F-MFBF-050F	F-MFBF-050H	F-MFB-050PP-SET
63	F-MFBM-063M	F-MFBM-063F	F-MFBM-063H	F-MFBF-063M	F-MFBF-063F	F-MFBF-063H	F-MFB-063PP-SET
75	F-MFBM-075M	F-MFBM-075F	F-MFBM-075H	F-MFBF-075M	F-MFBF-075F	F-MFBF-075H	F-MFB-075PP-SET

QRT Fire Fittings (2-1/2" with 2.5 T.P.I.)

Industrial Fittings

✓ Queensland fire hydrant thread



Size (mm)	Male QRT x Male BSP	Male QRT x Female BSP	Male QRT x Hose Tail	Female QRT x Male BSP	Female QRT x Female BSP	Female QRT x Hose Tail
38	F-QRTM-038M	F-QRTM-038F	F-QRTM-038H	F-QRTF-038M	F-QRTF-038F	F-QRTF-038H
50	F-QRTM-050M	F-QRTM-050F	F-QRTM-050H	F-QRTF-050M	F-QRTF-050F	F-QRTF-050H
63	F-QRTM-063M	F-QRTM-063F	F-QRTM-063H	F-QRTF-063M	F-QRTF-063F	F-QRTF-063H
75	F-QRTM-075M	F-QRTM-075F	F-QRTM-075H	F-QRTF-075M	F-QRTF-075F	F-QRTF-075H

Hydrant Accessories

Industrial Fittings

MFB x CFA adaptors



Size (mm)	Male MFB x Female CFA	Male CFA x Female MFB
63	F-MFBM-CFAF	F-CFAM-MBFB

Hydrant Standpipes



- ✓ Unmetered
- ✓ Alloy construction with brass valve and spindle
- ✓ Australian made
- ✓ Spares available

Note: Suitable for all states except S.A. and W.A.



Outlet Size (mm)	Outlet Type	Part Number
25	Male BSPT threaded garden tap	F-HSP-025BSP
63	Male BSPT (tapered)	F-HSP-063BSP
63	Male CFA	F-HSP-063CFA
63	Male MFB	F-HSP-063MFB
63	Male QRT	F-HSP-063QRT



BSP



CFA



MFB



QRT

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PVC Hose

Rubber Hose

Lay Flat Hose

Ducting

Pneumatics

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Solvent Cement

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Hose Clamp - Wormdrive

Industrial Fittings



- W1 - All plated steel
- W2 - S/S band & buckle with plated steel screw
- W3 - All 430 stainless steel
- W4 - All 304 stainless steel
- W5 - All 316 stainless steel



7.5mm Band			
Size (mm)	W1	W2	W3
8-12		H-W2N-012	H-W3N-012
10-16		H-W2N-016	H-W3N-016

9mm Band					
Size (mm)	W1	W2	W3	W4	W5
8-12	H-W1L-012			H-W4L-012	
10-16	H-W1L-016		H-W3L-016	H-W4L-016	H-W5L-016
12-20			H-W3L-020	H-W4L-020	H-W5L-020
12-22	H-W1L-022			H-W4L-022	
16-25			H-W3L-025		
16-27		H-W2L-027	H-W4L-027		
20-32		H-W2L-032	H-W3L-032	H-W4L-032	
25-40		H-W2L-040	H-W3L-040		
30-45		H-W2L-045	H-W3L-045		
35-50		H-W2L-050	H-W3L-050		
40-60		H-W2L-060	H-W3L-060		
50-70		H-W2L-070	H-W3L-070		
60-80		H-W2L-080	H-W3L-080		
70-90		H-W2L-090	H-W3L-090		
80-100	H-W2L-100	H-W3L-100			
90-110	H-W2L-110	H-W3L-110			

Continuous Wormdrive - Band & Buckles

Industrial Fittings

- ✓ W3 - All 430 stainless steel
- ✓ For large diameter clamping
- ✓ On-site assembly



12mm Band		12mm Buckles	
Pack	Part Number	Pack	Part Number
30 metre roll	H-W3DB	100 Buckles	H-W3DCS

Hose Clamp - Wormdrive

Industrial Fittings



- W1** - All plated steel
W2 - S/S band & buckle with plated steel screw
W3 - All 430 stainless steel
W4 - All 304 stainless steel
W5 - All 316 stainless steel



12mm Band					
Size (mm)	W1	W2	W3	W4	W5
16-27	H-W1S-027		H-W3S-027	H-W4S-027	H-W5S-027
20-32	H-W1S-032		H-W3S-032	H-W4S-032	H-W5S-032
25-40	H-W1S-040		H-W3S-040	H-W4S-040	H-W5S-040
30-45	H-W1S-045		H-W3S-045	H-W4S-045	H-W5S-045
35-50	H-W1S-050		H-W3S-050	H-W4S-050	H-W5S-050
40-60	H-W1S-060		H-W3S-060	H-W4S-060	H-W5S-060
50-70	H-W1S-070		H-W3S-070	H-W4S-070	H-W5S-070
60-80	H-W1S-080		H-W3S-080	H-W4S-080	H-W5S-080
70-90	H-W1S-090		H-W3S-090	H-W4S-090	H-W5S-090
80-100	H-W1S-100		H-W3S-100	H-W4S-100	H-W5S-100
90-110	H-W1S-110		H-W3S-110	H-W4S-110	H-W5S-110
100-120	H-W1S-120		H-W3S-120	H-W4S-120	H-W5S-120
110-130	H-W1S-130		H-W3S-130	H-W4S-130	H-W5S-130
120-140	H-W1S-140		H-W3S-140	H-W4S-140	H-W5S-140
130-150	H-W1S-150		H-W3S-150	H-W4S-150	H-W5S-150
140-160	H-W1S-160		H-W3S-160	H-W4S-160	H-W5S-160
150-170	H-W1S-170		H-W3S-170	H-W4S-170	
160-180	H-W1S-180		H-W3S-180	H-W4S-180	
170-190	H-W1S-190				
180-200	H-W1S-200		H-W3S-200		

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Hose Clamps - "T" Bolt Super Clamps

Industrial Fittings

T-Bolt

- ✓ Mechanical lock
- ✓ Made in Germany



Clamping Range (mm)	Band Width (mm)	W1 Zinc Plated Mild Steel	W4 All 304 Stainless Steel
17-19	18	H-SC1-019	H-SC4-019
19-21	18	H-SC1-021	H-SC4-021
21-23	18	H-SC1-023	H-SC4-023
23-25	18	H-SC1-025	H-SC4-025
25-27	18	H-SC1-027	H-SC4-027
27-29	18	H-SC1-029	H-SC4-029
29-31	18	H-SC1-031	H-SC4-031
31-34	18	H-SC1-034	H-SC4-034
34-37	18	H-SC1-037	H-SC4-037
37-40	18	H-SC1-040	H-SC4-040
40-43	18	H-SC1-043	H-SC4-043
43-47	20	H-SC1-047	H-SC4-047
47-51	20	H-SC1-051	H-SC4-051
51-55	20	H-SC1-055	H-SC4-055
55-59	20	H-SC1-059	H-SC4-059
59-63	20	H-SC1-063	H-SC4-063
63-68	20	H-SC1-068	H-SC4-068
68-73	25	H-SC1-073	H-SC4-073
73-79	25	H-SC1-079	H-SC4-079
79-85	25	H-SC1-085	H-SC4-085
85-91	25	H-SC1-091	H-SC4-091
91-97	25	H-SC1-097	H-SC4-097
97-104	25	H-SC1-104	H-SC4-104
104-112	25	H-SC1-112	H-SC4-112
112-121	25	H-SC1-121	H-SC4-121
121-130	25	H-SC1-130	H-SC4-130
130-140	30	H-SC1-140	H-SC4-140
140-150	30	H-SC1-150	H-SC4-150
150-162	30	H-SC1-162	H-SC4-162
162-174	30	H-SC1-174	H-SC4-174
174-187	30	H-SC1-187	H-SC4-187
187-200	30	H-SC1-200	H-SC4-200
200-213	30	H-SC1-213	H-SC4-213
213-226	30	H-SC1-226	H-SC4-226
226-239	30	H-SC1-239	H-SC4-239
239-252	30	H-SC1-252	H-SC4-252
252-265	30	H-SC1-265	H-SC4-265
265-278	30	H-SC1-278	H-SC4-278
278-291	30	H-SC1-291	H-SC4-291

Band Clamps

Industrial Fittings

Preformed & Centre Punch Style Band Clamps

✓ 201 grade stainless steel



Clamp I.D. (mm)	Band Width (mm)	Preformed Band Clamp		Centre Punch Clamp	
		Part Number	Box Qty	Part Number	Box Qty
19	6	H-JS240	100		
19	10	H-JS201	100		
25	6	H-JS242	100		
25	10	H-JS243	100		
25	16			H-CP04	100
25	12	H-JS203	100		
32	12	H-JS204	100		
32	16			H-CP05	100
35	6	H-JS241	100		
35	10	H-JS202	100		
38	6	H-JS252	100		
38	16	H-JS205	100	H-CP06	100
45	12	H-JS236	100		
45	16	H-JS206	100	H-CP07	100
51	10	H-JS245	100		
51	12	H-JS237	100		
51	16	H-JS207	100	H-CP08	100
57	16	H-JS208	100	H-CP09	100
64	12	H-JS233	100		
64	16	H-JS209	100	H-CP10	50
70	12	H-JS230	100		
70	16			H-CP11	50
70	19	H-JS210	50		
76	12	H-JS234	100		
76	16			H-CP12	50
76	19	H-JS211	50		
89	16			H-CP14	50
89	19	H-JS212	50		
102	16			H-CP16	25
102	19	H-JS213	25		
114	16			H-CP18	25
114	19	H-JS214	25		
127	16			H-CP20	25
127	19	H-JS215	25		
152	16			H-CP24	25
152	19	H-JS216	25		

PVC Hose

Rubber Hose

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ACCESS

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“Quality That Endures”

www.pacificindustrial.net.au

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

Band Clamps & Tools

Industrial Fittings

Continuous Band Buckles



- ✓ Stainless steel CrNi
- ✓ Available in boxes of 100 only



Band Width (mm)	Box Qty	Part Number
6	100	H-C252
9	100	H-C253
12	100	H-C254
16	100	H-C255
19	100	H-C256

Continuous Band



- ✓ 201 Stainless steel
- ✓ 30.5 metre rolls



Band Width (mm)	Roll Length (mtr)	Part Number
6	30	H-C202
9	30	H-C203
12	30	H-C204
16	30	H-C205
19	30	H-C206

GIANT Continuous Band Buckles



- ✓ Stainless steel CrNi
- ✓ Available in boxes of 25 only



Band Width (mm)	Box Qty	Part Number
19	25	H-G440
25	25	H-G441
32	25	H-G442

GIANT Continuous Band



- ✓ 201 Stainless steel
- ✓ 30.5 metre rolls



Band Width (mm)	Roll Length (mtr)	Part Number
19	30	H-G430
25	30	H-G431
32	30	H-G432

Band-it Clamp Tools



H-C001



H-J001*

* For use with preformed band clamps only

Product	Part Number
Band-it Tool	H-C001
Band-it Junior Adaptor	H-J001

GIANT Band Tool



 Ask us for a quote on hose assemblies

Product	Part Number
GIANT Band Tool	H-C001G

Centre Punch Clamp Tool



Product	Part Number
Centre Punch Tool	H-CP001

GIANT Band & Buckles

The only choice for large diameter hose assemblies

- Available in 19, 25 and 32mm band widths
- Superior clamping strength



Band Clamps - Ultra-lok®

Industrial Fittings

Preformed Ultra-lok® Clamps



Note: Ultra-lok clamps must be fitted using the Band-it Ultra-lok® Tool

Ask us for a price!



Clamp I.D. (mm)	Band Width (mm)	Bulk Clamps		Individual Clamps
		Part Number	Box Qty	Part Number
70	19	H-UL210	50	H-UL210/EA
76	19	H-UL211	50	H-UL211/EA
89	19	H-UL212	50	H-UL212/EA
102	19	H-UL213	25	H-UL213/EA
114	19	H-UL214	25	H-UL214/EA
127	19	H-UL218	25	H-UL218/EA
139	19	H-UL270	25	H-UL270/EA
152	19	H-UL216	25	H-UL216/EA
165	19	H-UL217	25	H-UL217/EA
177	19	H-UL218	25	H-UL218/EA
228	19	H-UL228	10	H-UL228/EA

Spiral & Double Bolt Hose Clamps

Industrial Fittings

Spiral Hose Clamps

- ✓ Plated steel
- ✓ Suit R.H. (clockwise spiral) hoses
- ✓ Suits corrugated vacuum hoses



Hose I.D. (mm)	Part Number
50	H-SPR-050
75	H-SPR-075
100	H-SPR-100
125	H-SPR-125
150	H-SPR-150
200	H-SPR-200

Double Bolt Hose Clamps

- ✓ Plated cast iron
- ✓ Sizes are based on hose O.D.



Hose O.D. (mm)	Part Number
88-96	H-DBC-096
102-109	H-DBC-109
109-125	H-DBC-121
114-133	H-DBC-133
150-165	H-DBC-165
165-192	H-DBC-192
195-208	H-DBC-208
209-225	H-DBC-225

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Pneumatics
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Camlocks
Plumbing
Solvent Cement

Aluminium - Die Cast

Camlocks

- ✓ Agricultural
- ✓ General Industrial
- ✓ High Quality



Type	A	B	C	D	E	F	DC	DP
Size (mm)	Male x Female BSP	Female x Male BSP	Female x Hose Tail	Female x Female BSP	Male x Hose Tail	Male x Male BSP	Dust Cap (female)	Dust Plug (male)
20	C-AC-020A	C-AC-020B	C-AC-020C	C-AC-020D	C-AC-020E	C-AC-020F	C-AC-020DC	C-AC-020DP
25	C-AC-025A	C-AC-025B	C-AC-025C	C-AC-025D	C-AC-025E	C-AC-025F	C-AC-025DC	C-AC-025DP
32	C-AC-032A	C-AC-032B	C-AC-032C	C-AC-032D	C-AC-032E	C-AC-032F	C-AC-032DC	C-AC-032DP
38	C-AC-038A	C-AC-038B	C-AC-038C	C-AC-038D	C-AC-038E	C-AC-038F	C-AC-038DC	C-AC-038DP
50	C-AC-050A	C-AC-050B	C-AC-050C	C-AC-050D	C-AC-050E	C-AC-050F	C-AC-050DC	C-AC-050DP
63	C-AC-063A	C-AC-063B	C-AC-063C	C-AC-063D	C-AC-063E	C-AC-063F	C-AC-063DC	C-AC-063DP
75	C-AC-075A	C-AC-075B	C-AC-075C	C-AC-075D	C-AC-075E	C-AC-075F	C-AC-075DC	C-AC-075DP
102	C-AC-100A	C-AC-100B	C-AC-100C	C-AC-100D	C-AC-100E	C-AC-100F	C-AC-100DC	C-AC-100DP
152	C-AC-150A	C-AC-150B	C-AC-150C	C-AC-150D	C-AC-150E	C-AC-150F	C-AC-150DC	C-AC-150DP

Polypropylene

Camlocks

- ✓ Agricultural
- ✓ General Industrial
- ✓ Light Chemicals



Type	A	B	C	D	E	F	DC	DP
Size (mm)	Male x Female BSP	Female x Male BSP	Female x Hose Tail	Female x Female BSP	Male x Hose Tail	Male x Male BSP	Dust Cap (female)	Dust Plug (male)
20	C-PP-020A	C-PP-020B	C-PP-020C	C-PP-020D	C-PP-020E	C-PP-020F	C-PP-020DC	C-PP-020DP
25	C-PP-025A	C-PP-025B	C-PP-025C	C-PP-025D	C-PP-025E	C-PP-025F	C-PP-025DC	C-PP-025DP
32	C-PP-032A	C-PP-032B	C-PP-032C	C-PP-032D	C-PP-032E	C-PP-032F	C-PP-032DC	C-PP-032DP
38	C-PP-038A	C-PP-038B	C-PP-038C	C-PP-038D	C-PP-038E	C-PP-038F	C-PP-038DC	C-PP-038DP
50	C-PP-050A	C-PP-050B	C-PP-050C	C-PP-050D	C-PP-050E	C-PP-050F	C-PP-050DC	C-PP-050DP
63	C-PP-063A	C-PP-063B	C-PP-063C	C-PP-063D	C-PP-063E	C-PP-063F	C-PP-063DC	C-PP-063DP
75	C-PP-075A	C-PP-075B	C-PP-075C	C-PP-075D	C-PP-075E	C-PP-075F	C-PP-075DC	C-PP-075DP
102	C-PP-100A	C-PP-100B	C-PP-100C	C-PP-100D	C-PP-100E	C-PP-100F	C-PP-100DC	C-PP-100DP

316 Stainless Steel

Camlocks

- ✓ Marine
- ✓ Chemical
- ✓ Food Grade

- ✓ High Quality



Type	A	B	C	D	E	F	DC	DP
Size (mm)	Male x Female BSP	Female x Male BSP	Female x Hose Tail	Female x Female BSP	Male x Hose Tail	Male x Male BSP	Dust Cap (female)	Dust Plug (male)
20	C-SS-020A	C-SS-020B	C-SS-020C	C-SS-020D	C-SS-020E	C-SS-020F	C-SS-020DC	C-SS-020DP
25	C-SS-025A	C-SS-025B	C-SS-025C	C-SS-025D	C-SS-025E	C-SS-025F	C-SS-025DC	C-SS-025DP
32	C-SS-032A	C-SS-032B	C-SS-032C	C-SS-032D	C-SS-032E	C-SS-032F	C-SS-032DC	C-SS-032DP
38	C-SS-038A	C-SS-038B	C-SS-038C	C-SS-038D	C-SS-038E	C-SS-038F	C-SS-038DC	C-SS-038DP
50	C-SS-050A	C-SS-050B	C-SS-050C	C-SS-050D	C-SS-050E	C-SS-050F	C-SS-050DC	C-SS-050DP
63	C-SS-063A	C-SS-063B	C-SS-063C	C-SS-063D	C-SS-063E	C-SS-063F	C-SS-063DC	C-SS-063DP
75	C-SS-075A	C-SS-075B	C-SS-075C	C-SS-075D	C-SS-075E	C-SS-075F	C-SS-075DC	C-SS-075DP
102	C-SS-100A	C-SS-100B	C-SS-100C	C-SS-100D	C-SS-100E	C-SS-100F	C-SS-100DC	C-SS-100DP
152	C-SS-150A	C-SS-150B	C-SS-150C	C-SS-150D	C-SS-150E	C-SS-150F	C-SS-150DC	C-SS-150DP

Polypropylene

Camlocks

- ✓ Agricultural
- ✓ Chemical

- ✓ Made in N.Z.
- ✓ Solid construction

- ✓ Highest quality Polypropylene
- ✓ Shatter-proof



Type	A	B	C	D	E	F	DC	DP
Size (mm)	Male x Female BSP	Female x Male BSP	Female x Hose Tail	Female x Female BSP	Male x Hose Tail	Male x Male BSP	Dust Cap (female)	Dust Plug (male)
20	C-PW-020A	C-PW-020B	C-PW-020C	C-PW-020D	C-PW-020E	C-PW-020F	C-PW-020DC	C-PW-020DP
25	C-PW-025A	C-PW-025B	C-PW-025C	C-PW-025D	C-PW-025E	C-PW-025F	C-PW-025DC	C-PW-025DP
32	C-PW-032A	C-PW-032B	C-PW-032C	C-PW-032D	C-PW-032E	C-PW-032F	C-PW-032DC	C-PW-032DP
38	C-PW-038A	C-PW-038B	C-PW-038C	C-PW-038D	C-PW-038E	C-PW-038F	C-PW-038DC	C-PW-038DP
50	C-PW-050A	C-PW-050B	C-PW-050C	C-PW-050D	C-PW-050E	C-PW-050F	C-PW-050DC	C-PW-050DP
63	C-PW-063A	C-PW-063B	C-PW-063C	C-PW-063D	C-PW-063E	C-PW-063F	C-PW-063DC	C-PW-063DP
75	C-PW-075A	C-PW-075B	C-PW-075C	C-PW-075D	C-PW-075E	C-PW-075F	C-PW-075DC	C-PW-075DP
102	C-PW-100A	C-PW-100B	C-PW-100C	C-PW-100D	C-PW-100E	C-PW-100F	C-PW-100DC	C-PW-100DP

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Solvent Cement

Military Spec - Heat Treated Sand Cast Aluminium Camlocks

Made in New Zealand. The best quality aluminium camlock on the market! Genuine Ingot aluminium is used in casting and then heat treated to harden the finished product. Brass arms are the strongest available. Meets or exceeds Australian Military standards. Used extensively in the fuel transport industry or where daily wear and tear is high. Weldable.



Type	A	B	C	D	E	F	DC	DP
Size (mm)	Male x Female BSP	Female x Male BSP	Female x Hose Tail	Female x Female BSP	Male x Hose Tail	Male x Male BSP	Dust Cap (female)	Dust Plug (male)
20	C-AL-020A	C-AL-020B	C-AL-020C	C-AL-020D	C-AL-020E	C-AL-020F	C-AL-020DC	C-AL-020DP
25	C-AL-025A	C-AL-025B	C-AL-025C	C-AL-025D	C-AL-025E	C-AL-025F	C-AL-025DC	C-AL-025DP
32	C-AL-032A	C-AL-032B	C-AL-032C	C-AL-032D	C-AL-032E	C-AL-032F	C-AL-032DC	C-AL-032DP
38	C-AL-038A	C-AL-038B	C-AL-038C	C-AL-038D	C-AL-038E	C-AL-038F	C-AL-038DC	C-AL-038DP
50	C-AL-050A	C-AL-050B	C-AL-050C	C-AL-050D	C-AL-050E	C-AL-050F	C-AL-050DC	C-AL-050DP
63	C-AL-063A	C-AL-063B	C-AL-063C	C-AL-063D	C-AL-063E	C-AL-063F	C-AL-063DC	C-AL-063DP
75	C-AL-075A	C-AL-075B	C-AL-075C	C-AL-075D	C-AL-075E	C-AL-075F	C-AL-075DC	C-AL-075DP
100	C-AL-100A	C-AL-100B	C-AL-100C	C-AL-100D	C-AL-100E	C-AL-100F	C-AL-100DC	C-AL-100DP
150	C-AL-150A	C-AL-150B	C-AL-150C	C-AL-150D	C-AL-150E	C-AL-150F	C-AL-150DC	C-AL-150DP

Type AC Reducing - Die Cast Camlocks

Male Camlock x Female Camlock

Note: First number is male camlock size, second number is the female camlock size



Male Size (mm)	Female Size (mm)	Part Number
50	75	C-AC-050-075AC
50	63	C-AC-050-063AC
75	100	C-AC-075-100AC
100	75	C-AC-100-075AC
100	150	C-AC-100-150AC

Type AC Reducing - Military Spec Camlocks

Male Camlock x Female Camlock

Note: First number is male camlock size, second number is the female camlock size



Male Size (mm)	Female Size (mm)	Part Number
50	75	C-AL-050-075AC
75	50	C-AL-075-050AC
75	100	C-AL-075-100AC
100	75	C-AL-100-075AC

Type AW - Weld On Military Spec

Camlocks

Male Camlock x Pipe Weld Socket



Camlock Standard x pipe size (mm)	Part Number
NATO STD 100mm	C-AL-100AW
AUST STD 100mm	C-AS-100AW

Type BC - 68° or 90° Military Spec

Camlocks

Female Camlock x Bent Hose Tail



Replace the ** in the part number
with the angle of camlock required
e.g. 68 for 68° camlock



Camlock Size (mm)	Part Number
50	C-AL-050BC-**
63	C-AL-063BC-**
75	C-AL-075BC-**
102	C-AL-100BC-**

Type C Reducing - Military Spec

Camlocks

Female Camlock x Hose Tail

Note: First number is male camlock size,
second number is the female camlock size



Camlock Size (mm)	Hose Tail Size (mm)	Part Number
50	38	C-AL-050-038C
75	50	C-AL-075-050C
75	63	C-AL-075-063C
102	75	C-AL-100-075C
102	112	C-AL-100-115C

Type E Reducing - Military Spec

Camlocks

Male Camlock x Hose Tail



Note: First number is male camlock size,
second number is the female camlock size



Camlock Size (mm)	Hose Tail Size (mm)	Part Number
50	38	C-AL-050-038E
75	50	C-AL-075-050E
75	63	C-AL-075-063E
102	75	C-AL-100-075E

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Solvent Cement

Spa Flex® - White

Pool/Spa & Plumbing

Pacific Industrial is Australia's only importer of
Spiralite® Spa Flex®, the World's leading flexible Spa hose



SPA FLEX® FEATURES:

- ✓ Pipe-sized flexible hose (Sched. 40)
- ✓ Smooth white PVC wall with rigid PVC helix
- ✓ Glues into PVC pipe fittings
- ✓ Manufactured with FDA approved non-toxic food grade materials

SPA FLEX® BENEFITS:

- ✓ IAPMO and NSF listed for Swimming Pools, Spas and Jetted Baths
- ✓ Made using only virgin resin and high-quality plasticizer to ensure long life
- ✓ Suitable for above and below-ground installation
- ✓ Simplifies designs and reduces the need for flow-reducing couplings

GENERAL APPLICATIONS:

- ✓ Circulation systems for spa pools, jetted baths, above/below-ground swimming pools
- ✓ Industrial water applications that required flexible pipe-sized hose



We only recommend



Cements & Primers

I.D. (mm)	O.D. (mm)	Maximum Vacuum (mm/Hg)*	Maximum Working Pressure (Psi)*	Bend Radius (mm)*	Coil Length (Mtrs)	Part Number
12	21.3	600	100	51	30	S-SSF-012-030
20	26.6	600	100	51	30	S-SSF-020-030
25	33.4	600	100	76	15	S-SSF-025-015
38	48.2	600	65	127	15	S-SSF-038-015
50	60.3	600	60	152	15	S-SSF-050-015
63	73	600	60	178	15	S-SSF-063-015
75	88.9	600	60	204	15	S-SSF-075-015

* At a temperature of 21° C

PVC Sliding Gate Valve

Pool/Spa & Plumbing



The Magic Uni-Body valve features seals that are molded directly to the valve gate, eliminating the need to repair or replace any seals. It also features the Cam-Lock function that ensures the valve locks closed when in the closed position.

White socket-weld type. 65 Psi maximum W.P.

Pipe Size		End One	End Two	Box Qty	Part Number
(in)	(mm)				
1	25	slip	slip	56	S-SGV-025
1 1/2	40	slip	slip	56	S-SGV-038
1 1/2	40	slip	spigot	56	S-SGV-038FM
1 1/2	40	slip	male NPT	56	S-SGV-038SMI
2	50	slip	slip	48	S-SGV-050
2	50	slip	spigot	48	S-SGV-050FM
2 1/2	63	slip	slip	20	S-SGV-063
2 1/2	63	slip	spigot	20	S-SGV-063FM

PVC Spa Drain Valve

Pool/Spa & Plumbing



- ✓ 3/4" hose barb inlet
- ✓ 3/4" American GHT outlet with sealing cap
- ✓ Made from impact modified ABS
- ✓ For skirt or kick-plate installation
- ✓ For flush-mounting in skirt or kick-plate installations
- ✓ Drains at 17 Ltrs/Min

To operate, pull the spout out, leaving the exterior end cap on. Once extracted, the drain valve will stay in the closed position. After the garden hose is installed, push the spout back in halfway to actuate the drain.

Pipe Size (mm)	Box Quantity	Part Number
20	108	S-SDV-020

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PVC 90° F/F Sweep Elbow (Slip x Slip)

Pool/Spa & Plumbing



Exclusive to PIA



Pipe Size (mm)	Box Quantity	Part Number
50	65	S-PSF-050-090

PVC 90° M/F Sweep Elbow (Spigot x Slip)

Pool/Spa & Plumbing

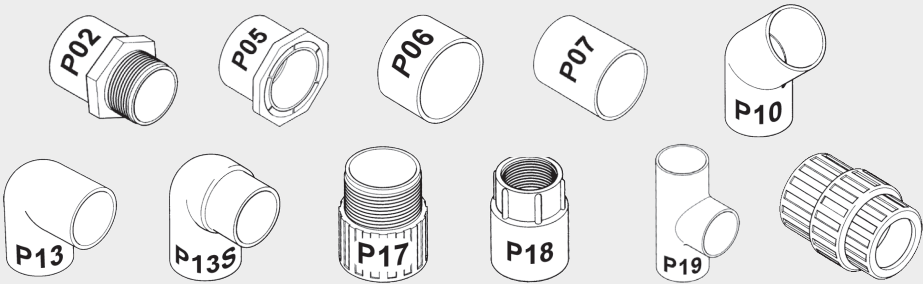


Exclusive to PIA



Pipe Size (mm)	Box Quantity	Part Number
50	65	S-PSS-050-090

Ask us about
our range of PVC
pressure fittings



ECO™ PREMIUM THF-FREE CEMENTS

Safer, low fume formula
for installers

Strongest bond - exceeds
1000-hour hydro-pressure test

Meets the most stringent
codes and regulations

WELD-ON
PACIFIC
INDUSTRIAL
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WELD-ON
705 ECO™
Medium Weight
Medium Weight PVC Cement
Type P

WELD-ON
P-68 ECO™
Primer
Type P

WELD-ON
P-68 ECO™
Primer
Type P

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Solvent Cement



Weld-On's committment to innovation sees the introduction of the world's leading PVC cement technology adapting to the Australian Market. Green cement and Red primer matched to Australian conditions for the very first time.

Weld-On® 705 Eco Green PVC Cement - Type P



The best everyday-use Green PVC cement for Plumbing, Pool building, Irrigation and Industrial applications



- Professional grade
- Ultra Low VOC. No THF*, safer for installers
- Medium-fast set for better on-site efficiency
- Premium product at mid-range price
- Pipe and fittings "grab" instantly when installing movement stops
- Time-Saving – no more waiting for fittings to stop moving after install
- Increases glue joint reliability, pipe does not creep out of fitting
- Decrease risk of leaks
- Pressure test after one hour – may save a return to site if you can test same day
- For high volume or high importance jobs

Weld-On® P68 Red PVC Primer



Genuine High Quality Pipe Prep



- Scientifically Formulated blend for best prime-preparation of PVC pipe
- Technically balanced formula that penetrates the pipe to the right depth
- Ultra Low VOC. No THF*, safer for installers
- Assists 705 Cement for increased grip and reliability
- Use with 705 or almost any other Weld On Pipe Cement product (use P70 for CPVC applications)

* THF - Tetrahydrofuran can cause headache, nausea and dizziness



The Future of Pipe Cements Has Arrived.



Weld-On's commitment to innovation sees the introduction of the world's leading PVC cement technology adapting to the Australian Market.

Green cement and Red primer matched to Australian conditions for the very first time.

PVC Cement 705™ Eco Green - Type P

Solvent Cements

The best everyday-use Green PVC cement for Plumbing, Pool building, Irrigation and Industrial applications.



NEW

- Professional grade
- Ultra Low VOC. Lower fumes, safer for installers
- Medium-fast set for better on-site efficiency
- Premium product at mid-range price
- Pipe and fittings "grab" instantly when installing movement stops
- Time-Saving – no more waiting for fittings to stop moving after install
- Increases glue joint reliability, pipe does not creep out of fitting
- Decrease risk of leaks
- Pressure test after one hour – may save a return to site if you can test same day. \$\$\$
- For high volume or high importance jobs in critical applications (such as under concrete)

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-705EG-008
473	Pint	12	S-IPS-705EG-016
946	Quart	12	S-IPS-705EG-032
3800	Gallon	6	S-IPS-705EG-GAL

PVC Primer P-68™ Red

Solvent Cements

Genuine High Quality Pipe Prep



NEW

- Scientifically Formulated blend for best prime-preparation of PVC pipe.
- Not just Methyl Ethyl Ketone, this is a balanced formula that penetrates the pipe to the right depth
- Ultra Low VOC. Lower fumes, safer for installers
- Assists 705 Cement for increased grip and reliability
- Use with 705 or almost any other Weld On Pipe Cement product (use P70 for CPVC applications)

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-P68ER-008
473	Pint	12	S-IPS-P68ER-016
946	Quart	12	S-IPS-P68ER-032
3800	Gallon	6	S-IPS-P68ER-GAL

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Plumbing

Solvent Cement



The Future of Pipe Cements Has Arrived.



Weld-On’s committment to innovation sees the introduction of the world’s leading PVC cement technology adapting to the Australian Market.

PVC Cement 705™ Eco Clear - Type P

Solvent Cements

The best everyday-use Green PVC cement for Plumbing, Pool building, Irrigation and Industrial applications.



NEW

- Professional grade
- Ultra Low VOC. Lower fumes, safer for installers
- Medium-fast set for better on-site efficiency
- Premium product at mid-range price
- Pipe and fittings “grab” instantly when installing movement stops
- Time-Saving – no more waiting for fittings to stop moving after install
- Increases glue joint reliability, pipe does not creep out of fitting
- Decrease risk of leaks
- Pressure test after one hour – may save a return to site if you can test same day. \$\$\$
- For high volume or high importance jobs in critical applications (such as under concrete)

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-705EC-008
473	Pint	12	S-IPS-705EC-016
946	Quart	12	S-IPS-705EC-032
3800	Gallon	6	S-IPS-705EC-GAL

PVC Primer P-68™ Clear

Solvent Cements

Genuine High Quality Pipe Prep



NEW

- Scientifically Formulated blend for best prime-preparation of PVC pipe.
- Not just Methyl Ethyl Ketone, this is a balanced formula that penetrates the pipe to the right depth
- Ultra Low VOC. Lower fumes, safer for installers
- Assists 705 Cement for increased grip and reliability
- Use with 705 or almost any other Weld On Pipe Cement product (use P70 for CPVC applications)

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-P68EC-008
473	Pint	12	S-IPS-P68EC-016
946	Quart	12	S-IPS-P68EC-032
3800	Gallon	6	S-IPS-P68EC-GAL

PVC Hose
Rubber Hose
Lay Flat Hose
Ducting
Pneumatics
Industrial Fittings
Camlocks
Plumbing
Solvent Cement

PVC Primer P-68™



Primers

Weld-On® P-68 PRIMER™ is a code compliant, THF-free primer with 30% lower solvent emission rate and significantly reduced odorous fumes than the current products in the market—resulting in an improved workplace environment for pipe installers.

The P-68 PRIMER is a clear or purple, ultra low VOC, fast acting primer that rapidly softens and dissolves the joining surfaces of PVC and CPVC pipe and fittings prior to the application of solvent cement.



3 year shelf life



USE WITH



OR

* Complete part number with "C" for clear, "P" for purple or "R" for red.

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-P68*-004
236	1/2 Pint	24	S-IPS-P68*-008
473	Pint	12	S-IPS-P68*-016
946	Quart	12	S-IPS-P68*-032
3800	Gallon	6	S-IPS-P68*-GAL

PVC Primer P-70™ Industrial



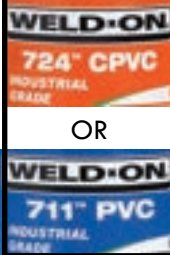
Primers

P-70 is the most aggressive PVC/CPVC primer commercially available. Excellent product for cold weather applications. If used properly P-70 will soften pipe and fitting surfaces which is necessary for the proper solvent welding of the materials.

3 year shelf life



USE WITH



OR

* Complete part number with "C" for clear or "P" for purple.

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-P70*-004
236	1/2 Pint	24	S-IPS-P70*-008
473	Pint	12	S-IPS-P70*-016
946	Quart	12	S-IPS-P70*-032
3800	Gallon	6	S-IPS-P70*-GAL

PVC Primer P-75™ Wet 'R Dry™



Primers

Aqua Blue primer for use with 725 Wet 'R Dry Cement, when primer is required. Excellent primer for wet applications or when quick penetration of pipe and fitting surfaces is desired.

3 year shelf life



USE WITH



Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-P75-008
473	Pint	12	S-IPS-P75-016
946	Quart	12	S-IPS-P75-032
3800	Gallon	6	S-IPS-P75-GAL

**PACIFIC
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Ver 2024-10

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PVC Cement 700™ Clear



Solvent Cements

Regular bodied, fast setting, Low VOC PVC cement for all classes and schedules with interference fit through 4" (110 mm) diameter (except Schedule 80). Excellent for irrigation, electrical conduit, pool & spa and plumbing, including PVC foam core pipe.

4 year shelf life



Clear



USE WITH

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-700-004
236	1/2 Pint	24	S-IPS-700-008
473	Pint	12	S-IPS-700-016
946	Quart	12	S-IPS-700-032
3800	Gallon	6	S-IPS-700-GAL

PVC Cement 705™ Clear



Solvent Cements

Medium bodied, fast setting, Low VOC PVC cement for all classes and schedules with interference fit through 6" (160 mm) diameter, Schedule 80 through 4" (110 mm) diameter. High-strength formula for industrial, irrigation, DWV, electrical conduit, pool & spa and plumbing, including PVC foam core pipe. Can be used without primer on non-pressure systems if local codes permit.

4 year shelf life



Clear



USE WITH

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-705C-004
236	1/2 Pint	24	S-IPS-705C-008
473	Pint	12	S-IPS-705C-016
946	Quart	12	S-IPS-705C-032
3800	Gallon	6	S-IPS-705C-GAL

PVC Cement 711™ Grey



Solvent Cements

Heavy bodied, medium setting, grey PVC cement for all classes and schedules with interference fit through 12" diameter, including schedule 80. It has good gap filling properties and its medium set allows more working time in warm weather. Retains 80% of volume after curing.

3 year shelf life



Grey



USE WITH

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-711-008
473	Pint	12	S-IPS-711-016
946	Quart	12	S-IPS-711-032
3800	Gallon	6	S-IPS-711-GAL

PVC Cement 719™ White



Solvent Cements

Extra heavy bodied, slow setting, ultra low VOC PVC cement for all classes and schedules with interference fit, including Schedule 80 through 30" (800 mm) diameter.

Premium, high-strength formulation for large size industrial piping systems. Ideal for fabrication of large fittings and applications requiring high gap filling properties. Also suitable for irrigation, conduit, other pressure and non-pressure applications.



3 year shelf life



✓ Gap filling

✓ Extra Heavy bodied

✓ Medium setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
304	10 oz*	24	S-IPS-719-010
473	Pint	12	S-IPS-719-016
946	Quart	12	S-IPS-719-032
3800	Gallon	6	S-IPS-719-GAL

* Caulking cartridge

PVC/CPVC Cement 724™ Grey



Solvent Cements

Heavy bodied, medium setting, grey CPVC cement for all classes and schedules with interference fit through 12" diameter. Formulated for improved chemical resistance to caustics including hypochlorite solutions.

May be used on CPVC industrial piping systems for chemical applications & potable drinking water.

2 year shelf life



USE WITH



✓ Industrial Grade

✓ Heavy bodied

✓ Medium setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
473	Pint	12	S-IPS-724-016
946	Quart	12	S-IPS-724-032
3800	Gallon	6	S-IPS-724-GAL

PVC Cement 725™ Wet 'R Dry™



Solvent Cements

Medium bodied, extremely fast setting, aqua blue PVC cement for all classes and schedules through 6" diameter with interference fit, Sch. 80 through 4" diameter. Specially formulated for rigid and flexible applications where conditions are wet and/or when quick depressurisation is desired. **May be used without primer.**

3 year shelf life



USE WITH



✓ Sets under water

✓ Medium bodied

✓ Extremely fast setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-725-004
236	1/2 Pint	24	S-IPS-725-008
473	Pint	12	S-IPS-725-016
946	Quart	12	S-IPS-725-032
3800	Gallon	6	S-IPS-725-GAL

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Solvent Cement



In 2009, Weld-On® became the first company in the industry to offer environmentally-responsible, all Low VOC solvent cements, primers and cleaners, and completely phase out regular VOC products. In 2019, Weld-On® released the ECO series of ultra low VOC solvent cements and primers, with 30% lower solvent emissions and odour.

Better for the environment, better for installers.

PVC Cement 747™ Pool 'R Spa™



Solvent Cements

Medium bodied, extremely fast setting, blue (fades to clear in sunlight) PVC cement for all classes and schedules through 6" diameter interference fit, Sch. 80 through 4" diameter. Developed for rigid and flexible applications, wet conditions and/or quick pressurisation. May be used without primer.

3 year shelf life



* In direct sunlight



✓ Fades to clear*

✓ Medium bodied

✓ Extremely Fast setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-747-004
236	1/2 Pint	24	S-IPS-747-008
473	Pint	12	S-IPS-747-016
946	Quart	12	S-IPS-747-032
3800	Gallon	6	S-IPS-747-GAL

PVC Cement 795™ Clear



Solvent Cements

Medium bodied, fast setting, clear PVC cement for all flex/flex and flex/rigid PVC pipe and fittings through 6" diameter interference fit, Sch. 80 through 3" diameter. Excellent product for flex/rigid applications. It has an elastomer in the formulation which allows a more flexible joint.

3 year shelf life



✓ Pool & Spa

✓ Medium bodied

✓ Fast setting

✓ For flex/rigid joints

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	24	S-IPS-795-004
236	1/2 Pint	24	S-IPS-795-008
473	Pint	12	S-IPS-795-016
946	Quart	12	S-IPS-795-032
3800	Gallon	6	S-IPS-795-GAL

Can't find what you're looking for?

Visit www.weldon.com for the full range. Let us know if you require any other Weld-On products.



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ABS Cement 771™ Milky White

Solvent Cements

Medium bodied, fast setting, low VOC ABS cement for all classes and schedules with interference fit through 8" (200 mm) diameter. For plumbing application (DWV, sewer, & drain pipe), conduit and foam core.

3 year shelf life



✓ Gap filling ✓ High strength ✓ Medium bodied ✓ Fast setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
473	Pint	12	S-IPS-771-016
946	Quart	12	S-IPS-771-032
3800	Gallon	6	S-IPS-771-GAL

PVC to ABS Cement 794™ Green

Solvent Cements

Medium bodied, fast setting, green ABS to PVC transition cement for all classes and schedules with interference fit through 6" diameter (except Sch. 80). Specifically designed for use on ABS to PVC transition joints in non-pressure systems. Suitable for sewer, DWV, and conduit.

3 year shelf life



USE WITH



Green

✓ Non-pressure systems only ✓ Medium bodied ✓ Fast setting

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-794-008
473	Pint	12	S-IPS-794-016
946	Quart	12	S-IPS-794-032

CPVC Cement 550™ Fire Sprinkler

Solvent Cements

The 550™ is a red or tan, low VOC emissions, heavy bodied, medium setting, high strength cement for CPVC fire sprinkler pipe and fittings with interference fit through 3 inch (90 mm) diameter. It is formulated as one-step cement (no primer).

2 year shelf life



Tan

✓ CPVC fire systems ✓ Heavy bodied ✓ Medium setting ✓ No primer

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
473	Pint	12	S-IPS-550-016
946	Quart	12	S-IPS-550-032

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Plumbing

Solvent Cement

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- Ducting
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- Industrial Fittings
- Camlocks
- Plumbing
- Solvent Cement

Acrylic Cement 3



Acrylic Cements

Weld-On® 3 is a water-thin, non-flammable cement formulated to quickly develop high strength, clear bonds to many thermoplastic substrates, particularly acrylic. Weld-On® 3 is used extensively in sign fabrication. It is also widely used in the POP industry (e.g. display), and in the fabrication and bonding of plastic containers, housewares, bottles and many other applications using the capillary method.

2 year shelf life



Clear

- ✓ Acrylic sign fabrication
- ✓ Water-thin
- ✓ One minute working time
- ✓ Two minute fix time (80% strength)
- ✓ Full strength in 24 hours

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
473	Pint	12	S-IPS-3-016
3800	Gallon	6	S-IPS-3-GAL

Acrylic Cement 16



Acrylic Cements

Weld-On® 16 is a very high strength, clear, medium bodied, fast curing, solvent-type acrylic cement. Weld-On® 16 is especially formulated to bond acrylic (poly-methyl methacrylate) plastic. It can also be used for bonding styrene, butyrate, PVC, ABS and polycarbonate, as well as other plastics and porous surfaces.

2 year shelf life



Clear

- ✓ Acrylic sign fabrication
- ✓ Medium bodied
- ✓ 5-6 minute working time
- ✓ Ten minute fix time
- ✓ 80% strength in 24 hours

Tin Size		Units per Carton	Part Number
(ml)	Imperial		
473	Pint	12	S-IPS-16-016
3800	Gallon	6	S-IPS-16-GAL

CanTote™ Carrier



Accessories

- ✓ For carrying quart and pint tins of cement and primer



Suit Tin Size	Units per Carton	Part Number
Pint and Quart	24	S-IPS-CTOTE

Can Mate SuperDauber™



Accessories

- ✓ Seals internally without thread
- ✓ Fully adjustable, telescopic stem to fit quart, pint, and 1/2 pint cans
- ✓ Easy grip, ribbed handle allows better dauber control
- ✓ Shed-resistant dauber material for smooth, full application of cement or primer



...When things get messy,
you need a Can Mate

To Suit Pipe Size (Sch. 40 and Sch. 80)	Units per Carton	Part Number
1/2" to 1-1/2"	50	S-IPS-CM-075
1-1/4" to 3"	50	S-IPS-CM-150

Cap Dauber



Accessories

- ✓ DH dauber fits 1/4 and 1/2 pint cans
- ✓ DP daubers fit 1/2 pint and pint cans
- ✓ DQ daubers fit quart cans



For adjustable Daubers with handle, see the Can Mate SuperDauber™. For pipe diameters over 4", ask about the SuperSwab



To Suit Tin Size		Suit Pipe Size (mm)	Dauber Ball Size (mm)	Part Number
(ml)	Imperial			
236	1/2 Pint	15-20	10	S-IPS-DH-3/8
		20-40	20	S-IPS-DH-3/4
473	Pint	15-32	12	S-IPS-DP-1/2
		40-80	40	S-IPS-DP-1.5
946	Quart	20-32	12	S-IPS-DQ-1/2
		25-40	20	S-IPS-DQ-3/4
		40-80	40	S-IPS-DQ-1/2

Deburring Tool



Accessories

- ✓ For deburring PVC, CPVC, ABS, PE and PB pipe 1/2" through 2"



To Suit Pipe Size	Units per Carton	Part Number
1/2" - 2"	6	S-IPS-DEB-050

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810™ - Two Part Pot Adhesive (White)



Two-component, high strength, reactive adhesive. Product can withstand very high pressure and is high impact resistant. Great for repairing cracks or leaky pipe valves and fittings. It has excellent gap-filling properties which is ideal for fabricating fittings and joining saddles to pipe. Also good for bonding large diameter PVC and CPVC pipe and fittings.



- ✓ Gap filling
- ✓ High strength
- 1 year shelf life

Size		Units per Carton	Part Number
(ml)	Imperial		
118	1/4 Pint	6	S-IPS-810-004
473	Pint	4	S-IPS-810-016

845™ - Two Part Cartridge Adhesive (Tan)



Two-component, high strength, highly viscous reactive adhesive conveniently packed in a dual cylinder cartridge for easy dispensing and application. This product can withstand very high pressure and a large temperature range (-35°C to +60°C). It is also impact resistant and can be used in wet conditions. It has excellent gap-filling properties which is ideal for fabricating fittings and joining saddles to pipe. Also good for bonding large diameter PVC and CPVC pipe and fittings. *



* Always use protective gloves & eyewear when using this product. Refer to the Material Safety Data Sheets for more information

1 year shelf life

- ✓ Gap filling
- ✓ High strength
- ✓ Convenient dispenser

Cartridge Size (ml)	Units per Carton	Part Number
43	12	S-IPS-845-043
400	4	S-IPS-845-400

Note: Ask about additional mixing tips and cartridge dispensing guns

PTFE Pipe Thread Sealant



Sealant

White Seal™ Plus

A multi-purpose pipe thread sealant with PTFE particles. For sealing and lubricating all metal and plastic (ABS, PVC, CPVC, Polypropylene, & Nylon) piping systems carrying various materials. Non-setting formula allows easy disassembly of joints without damage to pipe, fittings or threads. Protects threaded areas from rust and corrosion and prevents galling. No VOC's.



Size		Units per Carton	Part Number
(ml)	Imperial		
50	2 oz.	24	S-IPS-WS-002
236	1/2 Pint	24	S-IPS-WS-008
473	Pint	12	S-IPS-WS-016
946	Quart	12	S-IPS-WS-032

Blue Seal™

A multi-purpose pipe thread sealant with PTFE particles. For sealing and lubricating all metal and plastic (ABS, PVC, CPVC, Polypropylene, & Nylon) piping systems carrying various materials. No VOC's.



Size		Units per Carton	Part Number
(ml)	Imperial		
236	1/2 Pint	24	S-IPS-BS-008
473	Pint	12	S-IPS-BS-016
946	Quart	12	S-IPS-BS-032

TRADING TERMS AND CONDITIONS

SECTION 1: GENERAL

- 1.1 In these terms and conditions "the company" stands for Pacific Industrial Access Pty Ltd ABN 34 099 339 161.
- 1.2 The following terms and conditions apply to all goods sold by the company.
- 1.3 These terms and conditions override any other terms and conditions previously published by the company.
- 1.4 The Contract overrides all prior negotiations, representations, proposals, understandings and agreements whether in writing or not.

SECTION 2: PRICING

- 2.1 The prices contained in the price lists are based upon current costs at the time of publication. Prices are not firm and may be subject to alteration in accordance with the company's current price lists in effect at time of delivery.
- 2.2 Unless subject to prior quotation, any prices quoted for supply of goods will only be valid for a period of 30 days from effective date.
- 2.3 Prices quoted (unless otherwise stated) are exclusive of goods and services taxes (GST). GST will be charged at the appropriate rates, to the purchaser, at time of sale in accordance within the Australian tax office guidelines.

SECTION 3: PAYMENT

- 3.1 Invoices are payable in full prior to dispatch of goods, or by arrangement, unless a credit account has been formally issued in which case payment in full is due within 30 days of statement date.
- 3.2 Unless otherwise agreed to by a duly authorised employee of the Company, if payments are not received within 45 days of statement date, credit facilities may be suspended without notice.
- 3.3 Unless otherwise agreed to by a Company Director, if payment is not received within 60 days of statement date, credit facilities may be withdrawn until the entire account is paid.
- 3.4 Unless otherwise agreed to by a Company Director, if payment is not received within 90 days of statement date, credit facilities will be withdrawn and legal proceedings will commence to recover all monies owing to the company.
- 3.5 Any expenses, including commissions, solicitors' letters, disbursements, debt collection agency costs and any out of pocket expenses incurred by the company in recovering monies in breach of these trading terms, shall be paid by the customer.
- 3.6 Any expenses charged to the company for dishonoured cheques, shall be in turn charged accordingly to the customer's account for reimbursement to the company. The company at this point in time reserves the right to suspend and or cancel the customer's line of credit until further notice.
- 3.7 Orders for special production items (including assemblies) may require a deposit to be made and held until delivery of such goods has been provided. Special production orders (including assemblies) cannot be cancelled once production has commenced and the customer is committed to receiving and providing full payment on goods. Estimated delivery dates on special production items are to be taken as a guide only and cannot be guaranteed. The company does not accept any liability for late delivery under these circumstances and the original customer order will be binding unless otherwise advised in writing by an authorised company representative.

SECTION 4: CREDIT CLAIMS & RETURNS

- 4.1 Any goods sent back for return will not be accepted unless prior contact with a company representative has been made and a return authorisation (R.A.) number has been issued. This R.A. number must then be displayed on ALL paperwork accompanying the goods for return.
- 4.2 Claims will not be recognised unless invoice number and date is quoted on all returns or requests for credit.
- 4.3 Claims for shortages or incorrect deliveries will not be recognised unless made within five days of receipt of goods.
- 4.4 Claims for non-delivery must be made within seven (7) days of receipt of invoice(s).
- 4.5 Goods specially manufactured or assembled to customer specifications will not be accepted for credit.
- 4.6 Goods specially cut to length or modified by request will not be accepted for credit.
- 4.7 Goods returned must be in good resalable condition to be considered for credit. The company will not accept returns which have been damaged or shop soiled whilst in the possession of the purchaser or damaged on return transport. The company will not accept returns under any circumstances (unless faulty goods) after a period of 3 months from invoice date.
- 4.8 Goods accepted by the Company as faulty will be replaced or credited at the invoiced value.
- 4.9 Freight charges on goods returned will be pre-paid by the Purchaser unless otherwise agreed to by the Company prior to the return.
- 4.10 Any goods returned for credit, other than faulty or incorrectly delivered items, may at the Company's discretion, be subject to a restocking fee of no less than 25% of the items invoiced value.
- 4.11 Any goods returned does not automatically signify that the company will grant a credit note. Such a credit note will only be issued after the relevant goods have been inspected by a company representative (and or manufacturer of the goods in question) and the reason for return has been deemed both satisfactory and legitimate by the company.

SECTION 5: RISK IN GOODS

- 5.1 Risk in the goods will pass to the purchaser on dispatch to the delivery address specified by the purchaser.

SECTION 6: RETENTION OF TITLE

- 6.1 Ownership of all goods supplied will not transfer until all monies owed are received in full by the Company.
- 6.2 Should Payment not be received by the company by the specified date agreed to in these terms and conditions, the company will have the authority to enter the purchaser's premises where the goods are being stored, and use reasonable force to take possession of the goods, without liability of trespass, negligence or payment of compensation to the customer whatsoever.
- 6.3 The company is entitled to retake possession of any unpaid goods or paid goods belonging to the purchaser in the event the purchaser commits an act of bankruptcy, or a receiver is appointed, or the purchaser goes into liquidation or some other form of insolvency or administration whether formal or informal, or the purchaser ceases to carry on business, or the purchaser makes a scheme or compromise with his creditors, without prejudice to any other rights of the company. The company has the right of resale of the goods in the event that it retakes possession of them.

SECTION 7: PERSONAL PROPERTY SECURITIES ACT 2009 ("PPSA")

- 7.1 In this clause:
 - (a) A "Financing Statement" has the meaning given to it by the PPSA;
 - (b) A "Financing Change Statement" has the meaning given to it by the PPSA;
 - (c) "Security Agreement" means the "Security Agreement" under the PPSA created between the purchaser and the company by these terms and conditions; and
 - (d) "Security Interest" has the meaning given to it by the PPSA.
- 7.2 Upon agreeing to these terms and conditions either in writing or by previous dealings the purchaser acknowledges and agrees that these terms and conditions:
 - (a) Represent a "Security Agreement" for the purposes of the PPSA;
 - (b) Create a "Security Interest" in all goods, whether previously supplied or supplied in the future by the company to the purchaser.
- 7.3 The Purchaser undertakes to:
 - 7.3.1. Promptly sign any further documents and/or provide any further information (such information must be complete, accurate and up to date in all respects) which the company may reasonably require to:
 - (a) Register a "Financing Statement" or "Financing Change Statement" in relation to a "Security Interest" of the Personal Properties Security Registrar;
 - (b) Register any other documents required to be registered by the PPSA; or
 - (c) Correct a defect in the statement referred to in section 7.3.1 (a) or 7.3.1 (b).
 - 7.3.2. Indemnify, and upon demand, reimburse the company for all expenses incurred in registering a "Financing Statement" or "Financing Change Statement" on the Personal Properties Security Register ("PPSR") established by the PPSA or releasing any good's charges;
 - 7.3.3. Not register a "Financing Change Statement" in respect of security interest without the prior written consent of the company;
 - 7.3.4. Not register, or permit to be registered, a "Financing Statement" or a "Financing Change Statement" in relation to the goods in favor of a third party without the prior written consent of the company; and
 - 7.3.5. Immediately advise the company of any material change in its business practices of selling the goods which would result in a change in the nature of proceeds derived from such sales.
- 7.4 The company and the purchaser agree that Sections: 96, 115 and 125 of the PPSA are not applicable to the "Security Agreement" created by these terms and conditions.
- 7.5 The purchaser hereby waives its right to receives notices pursuant to Sections: 95, 118, 121(4), 130, 132(3)(d) and 132(4) of the PPSA.
- 7.6 The purchaser waives its rights as a Grantor and/or Debtor pursuant to Sections: 142 and 143 of the PPSA.
- 7.7 Unless otherwise agreed to in writing by the company; the purchaser waives its rights to receive a "Verification Statement" in accordance with Section 157 of the PPSA.
- 7.8 The purchaser shall unconditionally ratify any actions taken by the company under Sections: 7.3 and s 7.4 of these terms and conditions.

SECTION 8: WARRANTY & LIABILITY

- 8.1 Where it is agreed that goods are faulty due to manufacture or materials, the liability (if any) of the Company shall, to the extent allowed by the *Competition and Consumer Act 2010* (Cth) ("CCA") be limited to the replacement or repair of the goods, or a refund of the purchase price and shall not extend to any consequential loss or damage incurred by any person.
- 8.2 Where it is agreed that goods are faulty due to manufacture or materials the company will not be liable for any damage if the purchaser has: altered, changed or modified the goods from the form in which they were supplied by the company or the purchaser has used them for a different purpose to which they were supplied by the company.
- 8.3 The company is not liable for any damages in relation to: repair, labour, expense, or consequential loss as the company has no control over the way a product supplied is used. The company cannot be held liable for the fitness of these products for any particular application, whether such an application is made known to the company or not. Goods supplied are backed in accordance with the manufacturers warranty existing at the time of purchase. Details of such warranties will be made available on application to the company.
- 8.4 You acknowledge that you have not relied on any predictions, forecasts, advice or statements of opinions by the company or any of its employees, contractors or agents.
- 8.5 Nothing in these terms and conditions excludes, restricts or modifies any condition or warranty that the law does not allow us to exclude, restrict or modify. However, all other conditions and warranties, whether or not implied by the law, are excluded.

SECTION 9: DELIVERY

- 9.1 Unless otherwise agreed in writing from an authorised company representative, a freight charge will be made on each delivery unless the goods are dispatched on the purchaser's carrier or picked up from the company's warehouse.
- 9.2 No responsibility will be accepted for breakage, damage or loss in transit.
- 9.3 Should damage or loss occur in transit and the purchaser has notified the company and the carrier in writing immediately after goods have been received; the company will provide assistance in pressing any claims against the carrier.

SECTION 10: PRODUCT INFORMATION

- 10.1 Product information in relation to any products is considered to be reliable. This information is a guide only and specifications are not guaranteed. Any information is subject to change without notice by the company. The company cannot be held responsible for any such change of information or specifications.

SECTION 11: JURISDICTION

- 11.1 These terms and conditions are governed by and construed in accordance with the laws of the State of Victoria, Australia. The company and the purchaser hereby submit to the exclusive jurisdiction of the courts of that State and none other.



**PACIFIC
INDUSTRIAL
ACCESS**

Contact Details

+61 3 9770 8886

sales@pacificindustrial.net.au

www.pacificindustrial.net.au

11 Lieber Grove, Carrum Downs Victoria 3201

