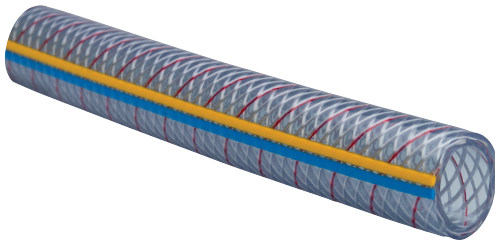


BARFELL TMP II PVC PRESSURE HOSE



Colour:

Inner wall: Clear
 Outer wall: Clear with Yellow and Blue Stripes

Application:

Suitable for air, water, food and beverage liquids and semi liquids and petroleum based products.

Description:

A Translucent multi purpose food contact hose. It meets AS-2070 1999, with a foodcontact inner and outer covering. The hose is highly flexiblebut kink resistant with a highly distinctive dual striping.

Meets: AS2070 1999, with a food contact inner and outer covering.

Product Code	I.D. (mm)	O.D. (mm)	Working Pressure @ 20°C (psi)	Burst Pressure @ 20°C (psi)	Weight (kg/m)	Roll Length (mt)
A47-006	6	10.2	200	800	0.08	20, 100s, 300r
A47-008	8	12.4	200	800	0.1	20, 100s, 300r
A47-010	10	15	200	800	0.14	20, 80s, 100, 300r
A47-012	12.5	18.1	200	800	0.19	20, 55s, 100, 250r
A47-016	16	22.8	200	800	0.3	20, 100
A47-020	20	27.6	200	800	0.4	20, 100
A47-025	25	33.4	200	800	0.54	20, 100
A47-032	31.5	40.9	175	700	0.97	20, 60
A47-040	38	49.8	175	700	1.32	20, 40
A47-050	50	64.2	131	524	2.12	20, 40

BARFELL SUPER ULTRAFLEX PVC PRESSURE HOSE



Colour:

Inner Wall: Black
Outer Wall: Yellow with Blue Stripe

Application:

Suitable for general purpose air & water supply. Also suitable for the conveyance of liquids, gases and many chemicals. Ideal for high pressure air lines and compressors. properties, when comparing to a standard smooth cover hose.

Description:

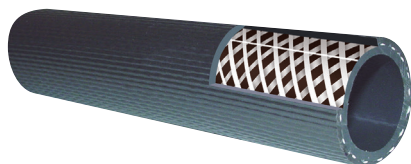
General purpose air and water hose with a highly distinctive yellow & blue stripes, optimum flexibility, resilience & kink resistance.

Exceed: AS/NZ2554 Class B for burst pressure, wall thickness, abrasion resistance, weathering resistance, low temperature.

Product Code	I.D. (mm)	O.D. (mm)	Working Pressure @ 20°C (psi)	Burst Pressure @ 20°C (psi)	Weight (kg/m)	Roll Length (mt)
A53-006	6	12.8	290	1,160	0.13	20, 100s, 300r
A53-008	8	14.8	290	1,160	0.16	20, 100s, 300r
A53-010	10	16.6	290	1,160	0.17	20, 30, 80s, 100, 300r
A53-012	12.5	19.3	290	1,160	0.19	20, 55s, 100, 250r
A53-020	20	29	230	920	0.45	20, 100
A53-025	25	34.6	230	920	0.62	20, 100
A53-032	31.5	42.9	230	920	1.15	20, 60
A53-038	38	50.6	230	920	1.56	20, 40
A53-050	50	63	230	920	2.4	20, 40

BARFELL FIRE REEL HOSE BLACK

PVC PRESSURE HOSE



Colour:

Inner wall: Black
Outer wall: Ribbed Black

Manufactured to AS/NZ122

Application:

Stationary or mobile hose reels in fire control systems located in commercial or public buildings. Also an excellent general purpose water delivery hose.

Description:

The hose is lightweight, flexible, resistant to UV light and has self extinguishing properties.

Product Code	I.D. (mm)	O.D. (mm)	Working Pressure @ 20°C (psi)	Burst Pressure @ 20°C (psi)	Weight (kg/m)	Roll Length (mt)
A09-020	19	26	145	580	0.36	20, 30, 36, 50, 100
A09-025	25	32	145	580	0.55	20, 30, 36, 100

BARFELL DIVERS AIR BREATHER

PVC PRESSURE HOSE



Colour:

Inner wall: White
Outer wall: Smooth Yellow

Manufactured to AS2299 and AS/NZ1716.

Application:

Diving, air breathing applications.

Description:

Approved braided divers air breathing hose for professional and sports diving. Also suitable for breathing apparatus for spray booths and sand blasting. Conforms to AS2299 and AS/NZ1716. Outer cover pricked for added safety. Extremely low odor inner tube.

Product Code	I.D. (mm)	O.D. (mm)	Working Pressure @ 20°C (psi)	Burst Pressure @ 20°C (psi)	Weight (kg/m)	Roll Length (mt)
A10-008	8	14.3	235	940	0.14	50, 100, 300r
A10-010	10	17.2	365	1,460	0.22	50, 100, 300r

BARFELL FRAS PVC PRESSURE HOSE



Colour:

Inner wall: Black
 Outer wall: Ribbed Yellow with Black Stripe.

Application:

Underground air and water mining hose.

Description:

Fire resistant anti static hose with unique 3 layer construction that offers optimum performance and handling characteristics.

Manufactured to AS2660 Class A (1991) and AS/NZ2554 Class A.

Product Code	I.D. (mm)	O.D. (mm)	Working Pressure @ 20°C (psi)	Burst Pressure @ 20°C (psi)	Weight (kg/m)	Roll Length (mt)
A40-010	10	18	305	1,200	0.25	20, 100
A40-012	12.5	20.9	305	1,200	0.26	20, 30, 100
A40-020	20	29.4	305	1,200	0.58	20, 30, 100
A40-025	25	34.8	305	1,200	0.71	20, 30, 100
A40-038	38	48.8	305	1,200	1.19	20, 150, 200
A40-050	50	62.4	305	1,200	1.8	20, 100, 200