

*Note: Images are indicative only and product may vary from those displayed

Pressure - TMP/Food Contact



APPLICATION: T.M.P. is a multipurpose pressure hose suitable for a broad range of industrial uses including air, petrol, kerosene, oil and other applications where a clear tube is required.

CONSTRUCTION: Transparent Plasticised Inner & Outer with hydrocarbon protection. Identified by Red tracer with high tensile textile reinforcement. Also manufactured to Australian Standards AS2070 / AS2554 Class B.

ID mm	OD mm	Working Pressure Mpa	Standard Coil (metre)
6	10	1.6	20/100/300
8	12	1.6	20/100/300
10	15	1.6	20/100/300
12	18	1.6	20/100/300
16	22	1.6	20/100
20	28	1.6	20/100
25	34	1.6	20/100
32	42	1.0	20/60
38	52	0.9	20/60
50	62	0.9	20/60

Commercial Vinyl Tubing CVT (Food Contact)



APPLICATION: Clear P.V.C. tube is also highly flexible, light in weight, corrosion and abrasion resistant, whilst its clearness allows any blockages to be easily detected. AS2070

ID mm	Wall mm	Standard Coil (metre)
3	1.00	30
5	1.50	30
6	1.50	30
8	1.50	30
10	1.50	30
12	1.50	30
16	1.50	30
19	1.50	30
25	2.50	30
32	2.50	15/30
40	3.00	15/30
50	3.00	15/30

Suction & Delivery - Clear Red



APPLICATION: For non-toxic application requiring a heavy duty hose. Suitable for wine, fruit juices, beverages and H/D air seeding.

CONSTRUCTION: Transparent plasticized PVC. Abrasion and ozone resistant. Reinforcement: Red shock resistant rigid PVC.

Temperature Range: -5°C +60°C.

ID mm	Working Pressure (psi)	Weight (kg/m)
25	105	
32	105	0.65
38	105	0.75
50	105	1.15
63	90	1.55
75	75	2.00
100	60	3.30

Suction & Delivery - Clear White

APPLICATION: For non-toxic application requiring a medium duty hose. Suitable for milk tankers, beverages, and M/D air seeding.

CONSTRUCTION: Transparent plasticized PVC. Abrasion and ozone resistant. Reinforcement: White shock resistant rigid PVC.

Temperature Range: -5°C +60°C.

ID mm	Working Pressure (psi)	Weight (kg/m)
25	105	0.31
32	105	0.39
38	105	0.49
50	105	0.75
63	90	1.02
75	75	1.38
100	60	1.68