

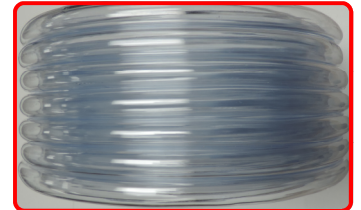
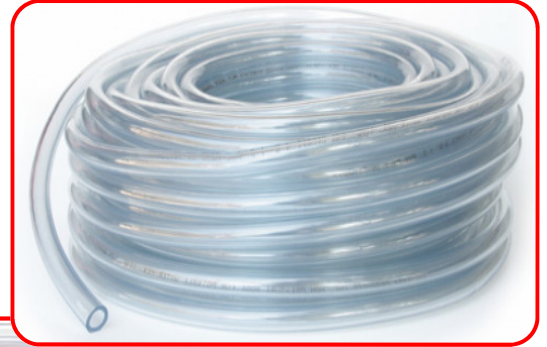
## ESDAN CVT CLEAR VINYLE TUBE

### LOW TOXIC CLEAR COMMERCIAL TUBE

Esdan high grade clear CVT tubes are suitable for transferring air, water, petrol, oil and most petrochemicals at low pressure.

Esdan CVT tube is also highly flexible, light in weight, corrosion & abrasion resistant, whilst its clearness allows any blockages to be easily detected.

- All Australian made
- Corrosion & abrasion resistant
- Does not taint liquid
- Light weight
- Crystal clear for ease of inspection
- Conforms to AS2070 standard
- Temperature range: -0°C to +50°C
- Petrol resistant
- Non Toxic/Food Contact PVC



PRODUCT CODE	I.D mm	O.D mm	WORKING PRESSURE @23° C	MIN. BURST PRESSURE @23° C	COIL LENGTH	REEL LENGTH
12-0305CL***	3	5	116 PSI	3.2 Mpa	30m/50m/100m	M.T.O
12-0406CL***	4	6	101 PSI	2.8 Mpa	30m/50m/100m	M.T.O
12-0508CL***	5	8	101 PSI	2.8 Mpa	30m/50m/100m	M.T.O
12-0609CL***	6	9	87 PSI	2.4 Mpa	30m/50m/100m	M.T.O
12-0811CL***	8	11	72 PSI	2.0 Mpa	30m/50m/100m	M.T.O
12-1013CL***	10	13	58 PSI	1.6 Mpa	30m/50m/100m	M.T.O
12-1015CL***	10	15	72 PSI	2.0 Mpa	30m/50m/100m	M.T.O
12-1215CL***	12.5	15.5	58 PSI	1.6 Mpa	30m/50m/100m	M.T.O
12-1619CL***	16	19	58 PSI	1.6 Mpa	30m	M.T.O
12-1923CL***	19	23	43 PSI	1.2 Mpa	30m	M.T.O
12-2531CL***	25	31	43 PSI	1.2 Mpa	30m	M.T.O
12-3238CL***	32	38	25 PSI	0.8 Mpa	15m / 30m	M.T.O
12-4047CL***	40	47	25 PSI	0.8 Mpa	15m / 30m	M.T.O
12-5058CL***	50	58	29 PSI	0.8 Mpa	15m / 30m	M.T.O

**Esdan Plastics Pty. Ltd.**  
**525—527 Hammond Road**  
**Dandenong South**  
**Victoria 3175 Australia**

**Disclaimer**

While every reasonable care has been taken in preparation of this brochure, Esdan Plastics does not warrant that the information contained herein is without errors or omissions or suitable for your specific purpose. These specifications are to be used as a guide only, and are subject to change without notification. All safety factors are 4:1 unless stated otherwise. All information contained herein is subject to copyright and cannot be used without prior consent by ESDAN PLASTICS Pty. Ltd.