

www.esdan.com.au

Phone: +61 3 8791 7900 Fax: +61 3 9794 7660 Email: *info@esdan.com.au*

SEMI-RIGID NYLON PRESSURE TUBE ESR2500 SERIES

Esdan Semi-Rigid nylon pressure tubing is made from high quality nylon. It has an excellent dimensional stability, is light and saves as much as 75% in weight over rubber hoses & steel lines. Esdan Nylon is used as a standard by many large original equipment manufacturers and industrial users in a wide range of applications. All pressure tubes are temperature & light stabilised. Esdan Semi-Rigid is highly resistant to corrosion and heat aging. It also resists gasoline, diesel, fuel, oil, grease, brake fluids and most other chemicals. Esdan Nylon is easy to install, the tubing can be routed inside frame rails, around corners in continuous length, thus reducing the number of couplings.







PRODUCT CODE	O.D	I.D	WALL THICKNESS	MIN. BEND RADIUS	WORKING PRESSURE @ 23°C	COIL LENGTH
67-02****	1/8"	0.080"	0.023"	3/4"	625 PSI	100m
67-03****	3/16"	0.112"	0.038"	1/4"	625 PSI	100m
67-04***	1/4"	0.151"	0.050"	1.75"	625 PSI	100m
67-05****	5/16"	0.188"	0.062"	2.25"	625 PSI	100m
67-06****	3/8"	0.228"	0.074"	3"	625 PSI	100m
67-08****	1/2"	0.307"	0.097"	4"	625 PSI	100m
67-04024**	6mm	3.5mm	1.25mm	44mm	625 PSI	100m
67-06035**	4mm	2.4mm	0.78mm	32mm	625 PSI	100m

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.