

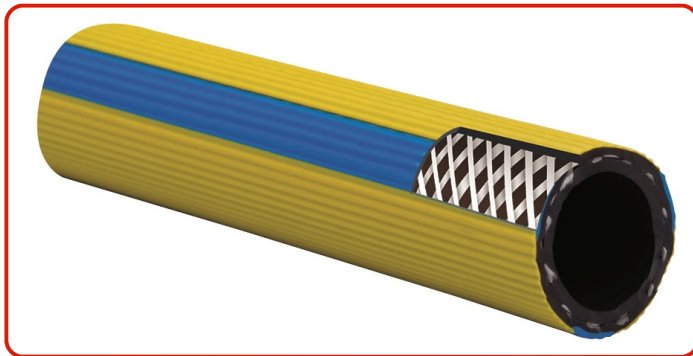
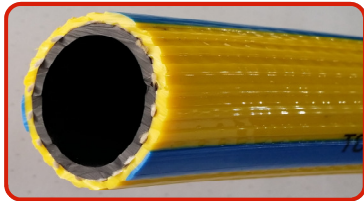
## ESDAN SAFETY EXTRAFLEX PREMIUM YELLOW/BLUE AIR & WATER HOSE

Esdan Safety Extraflex is a general purpose hose suitable for industrial air and water applications.

EXTRAFLEX is also suitable for liquids, gases and many chemicals. Its yellow ribbed cover with vivid blue stripe and heavy duty construction gives this hose excellent abrasion and kink resistance, while maintaining good flexibility and excellent weathering properties.

EXTRAFLEX has been designed to perform well in the tough Australian industrial environment and accordingly it exceeds all the requirements of AS 2554 Class B.

Ideal for high pressure airlines and compressors.



- All Australian Made
- Tough ribbed cover for abrasion resistance
- Bright Yellow/blue cover for industrial safety
- Ideal for high pressure airlines & compressors
- Ozone resistant outer for long service life
- Exceeds AS2554 Class B standard
- Temperature range: -0°C to +50°C
- Minimum safety factor of 4:1 allowing for pressure surges & variation in temperature
- Fully reinforced with high tensile polyester

PRODUCT CODE	I.D mm	O.D mm	WORKING PRESSURE @23°C	MIN. BURST PRESSURE	COIL LENGTH	REEL LENGTH
22-EXF10***	10mm	16.9mm	290 PSI	6.4 MPa	20m / 30m / 100m	300m
22-EXF12***	12.5mm	18.9mm	290 PSI	6.4 MPa	20m/100m	200m/300m
22-EXF20***	20mm	27.6mm	232 PSI	6.4 MPa	20m/100m	MTO
22-EXF25***	25mm	34.2mm	232 PSI	6.4 MPa	20m/100m	70m

**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.