

PVC PRESSURE HOSE COAL MINING



FSA/FSX FRAS AIR/WATER MINING

Parker FRAS Mining Hose is made from a lightweight, highly abrasion resistant, high technology thermoplastic polymer which was developed especially for use in the mining industry. Parker FRAS conforms to AS 2660 class A, and AS/NZS 2554 class A, and is suitable for the most arduous mining and industrial applications. The product is flame resistant and anti-static.



FEATURES:

- ◆ Good Flexibility
- ◆ Fire resistant / Anti-static
- ◆ High Pressure rating
- ◆ Meets AS 2660 Class A and AS/NZS 2554 Class A
- ◆ Pre-fitted assemblies available
- ◆ Highly abrasion resistant
- ◆ Australian Made

ID (mm)	OD (mm)	Working Pressure (psi)	Min Bend Radius (mm)	Weight (kg/mtr)	Coil Lengths (Mtrs)	Part No
10.0	17.0	305psi	85	0.20	20, 100	FSA-010-***
12.5	22.0	305psi	100	0.30	20, 100	FSA-012-***
20.0	30.0	305psi	150	0.51	20, 100	FSA-020-***
25.0	34.0	305psi	180	0.61	20, 33, 100	FSA-025-***
25.0	34.0	500psi	180	0.61	20, 33, 100	FSX-025-***
32.0	44.0	305psi	220	0.98	20, 100	FSA-032-***
38.0	50.0	305psi	250	1.04	20, 40	FSA-038-***
50.0	63.0	305psi	320	1.47	20, 40	FSA-050-***

ID & OD dimensions are subject to the following tolerances:
6-20mm +/- 0.4mm, 25-32mm +/-0.6mm, 38-50mm +/-1.0mm

Temp Range:	Min -10°C to Max +60°C
Tube/Cover Compound:	Virgin PVC
Colour:	Yellow cover with Black stripes and Black tube
Impression Branding:	PARKER COALMASTER (SIZE)MM AS2660/A FRAS WP (2.1 MPa) AIR/WATER HOSEAUSTRIA (DATE)

*** To complete part number, add coil length. Recommended safety factor 4:1. All W.P. ratings are at 20°C.