

COMPOSITE HOSE

FUELFLEX

CODE 1000 FUEL HOSE

- Application: Designed to meet the required suction and delivery applications of the Petroleum Industry
- Conforming Standards: AS2683 - Type 1: Grade 3: Kind 1
- Construction: Multiple layers of polypropylene fabrics and films. Green with yellow spiral layline. Inner and outer wires are galvanised steel
- Temperature: -20°C to +80°C
- Safety Note: Hoses should be tested at 6 monthly intervals for correct electrical continuity and yearly for hydrostatic pressure performance. Call Hydraulink to arrange for us to visit onsite for testing.

Part Number	Size	Working Pressure (kPa)	Burst Pressure (kPa)	Min Bend Radius (mm)	Vacuum (kPa)	Weight (kg/m)
1000GY-100	100	700	1400	220	100	3.90