



TECHNICAL CHARACTERISTICS

SPECIFICATION: SAEJ30R9

APPLICATION: For fuel injection systems

TUBE: NBR / SBR Blended

REINFORCEMENT: Polyester Yarn

COVER: Black, NBR / SBR

TEMPERATURE RANGE: -34 degrees C to +135 degrees C

SAFETY FACTOR: 4:1

BRANDING: W=SAEJ30R9 FUEL INJECTION ID.IN MM Qtr/Yr

	I.D	O.D	W.P	W.P	BR	COIL LENGTH
Inch	mm	mm	BAR	PSI	mm	mt
N/A	4.8	11.5	15	225	60	100
N/A	5.6	12.6	15	225	70	100
N/A	7.6	14.6	15	225	90	100
N/A	9.5	16.5	15	225	110	100

In response to previous customer enquiries, our suppliers have advised that:

- The Fuel Injection Hose is suitable for submerging
- The Fuel Injection Hose is suitable for E5 and E10 grades of Bio-ethanol fuel
- The Fuel Injection Hose is suitable for oxidised sour gas and lubrication oil
- The Fuel Injection Hose can be used for Adblue provided the temperature is no higher than 90 degrees C
- The Unleaded Fuel Hose does have a R10 rating
- The Unleaded Fuel Hose can be used to transfer unleaded fuel