



## Tex-FUEL FUEL TRANSFER HOSE

### General Properties and Applications

Meets SAE J30R6 for transport of leaded, unleaded, lead substitutes, low pressure brake fluid or diesel.

### Technical Data

Construction	Type "A"
Tube	Black, Nitrile (RMA Class A- High Oil Resistance)
Cover	Black, SBR/Nitrile blend compounded for oil and ozone resistance.
Reinforcement	Spiral polyester cords
Temperature Range	-40°F to +190°F
Safety Factor	3:1
Non-Conductivity	18 Megohm @ 1,000 Volts
Branding	FUEL/OIL HOSE SAE J30R6 <ID"> 200psi (White Ink Letters)

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Bend Radius (in.)	Weight / Foot (lbs.)
3/4"	FU-12-C200	1-1/16"	200'	200	6"	0.235
1"	FU-16-C200	1-13/32"	200'	200	8"	0.265



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**Tex-TIP:**  
Tex-Fuel can be used for leaded, lead substitute or unleaded fuels, brake fluid (low pressure), diesel, water or air.

