




# FUEL WARNING SYSTEM, FUEL COCKS & FLEXIBLE RUBBER FUEL LINE

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## FUEL WARNING SENSOR & FUEL SHUT-OFFS

Our Part Number	Description	
<b>6905- 400</b> 	Float-action sensor in tank activates panel warning light when fuel supply is low. All-PBT unit, impervious to aviation fuel.  Use <b>AN 867-4</b> flange for mounting.	<b>Stocked</b>  *
<b>11834</b> 	7031 Fuel Shut-off Valve. In Line Fuel Valve for fuel shut off. Ideal for use on panel to cut off fuel flow in a single line. All barbs accept any 1/4" i.d fuel line. Requires only 1/4 turn to off. Installs in panel thru 1/2 hole.	*

## FLEXIBLE RUBBER FUEL LINE HOSE

	<p>Parker's fuel line hose includes a new thermoplastic barrier that helps protect our atmosphere from harmful hydrocarbons that escape through the carcass of ordinary fuel hose. This new hose surpasses all of CARB's stringent permeation requirements and is similar to SAE30R7 specifications. The Super-Flex FL hose also features an abrasion and weather resistant cover to help protect from external application abuse.</p> <p><b>Approved for biodiesel fuels that meet ASTM D 6751 requirements per UL guidelines for Biodiesel compatibility.</b></p> <p>4:1 Design factor</p>				
Our Part Number	ID	OD	MAX Working Press		Stocked
MILH6000-1/4	1/4	1/2	1000	<ul style="list-style-type: none"> <li>• Tube: NBR with a thermoplastic barrier</li> <li>• Cover: Black Hypalon</li> <li>• Reinforcement: Braided Polyester</li> <li>• Temperature Range: -30°F to +257°F (-34°C to +125°C)</li> </ul>	*
MILH6000-5/16	5/16		1000		*
MILH6000-3/8	3/8	5/8	1000		*
MILH6000-1/2	1/2		1000		*

**\*Carried on shelf**    All measurements are Imperial