

GMD Marketing, LLC

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4 Questions for Buying BOP Hoses

*****Meets API-16D Flame Requirements that all BOP Hoses MUST Have**

Size:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">1/4"</td><td style="width: 40px;"></td></tr> <tr><td style="padding: 2px;">3/8"</td><td></td></tr> <tr><td style="padding: 2px;">1/2"</td><td></td></tr> <tr><td style="padding: 2px;">3/4"</td><td></td></tr> <tr><td style="padding: 2px;">1"</td><td></td></tr> <tr><td style="padding: 2px;">1-1/4"</td><td></td></tr> <tr><td style="padding: 2px;">1-1/2"</td><td></td></tr> <tr><td style="padding: 2px;">2"</td><td></td></tr> </table>	1/4"		3/8"		1/2"		3/4"		1"		1-1/4"		1-1/2"		2"	
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*Cover	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">*Stainless Steel</td><td style="width: 40px;"></td></tr> <tr><td style="padding: 2px;">*Red Rubber</td><td></td></tr> </table>	*Stainless Steel		*Red Rubber	
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**Pressure Rating:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">3,000psi</td><td style="width: 40px;"></td></tr> <tr><td style="padding: 2px;">5,000psi</td><td></td></tr> <tr><td style="padding: 2px;">6,000psi</td><td></td></tr> </table>	3,000psi		5,000psi		6,000psi	
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End Connections:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">API-MNPT - Stainless</td><td style="width: 40px;"></td></tr> <tr><td style="padding: 2px;">API-MNPT - Carbon Steel</td><td></td></tr> <tr><td style="padding: 2px;">FJIC - Stainless</td><td></td></tr> <tr><td style="padding: 2px;">FJIC - Carbon</td><td></td></tr> <tr><td style="padding: 2px;">Fig: 602 Hammer Unions</td><td></td></tr> <tr><td style="padding: 2px;">Flame Rated Quick Disconnects</td><td></td></tr> </table>	API-MNPT - Stainless		API-MNPT - Carbon Steel		FJIC - Stainless		FJIC - Carbon		Fig: 602 Hammer Unions		Flame Rated Quick Disconnects	
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* The advantages of a stainless armor cover over the red rubber are:

- 1 The stainless cover acts as a safety shield in case of hose failure
- 2 The stainless cover protects the inner hose from the elements
- 3 The stainless armor cover acts as a protective cover, protecting the hose from rubbing against something or dragging the hose through the yard

** The stainless armor or the red rubber both meet API-16D and are hydro-tested and come complete with certification

*** We are ISO-9000 under API QMS & API-Q1 recognized for the assembly (fabrication) of BOP Hose Assemblies

Our stainless armor cover hoses have been flame tested per API-16D