



## Fire Armor 3000 BOP

PART NUMBER	HOSE I.D.		HOSE O.D.		WORKING PRESSURE		MINIMUM BEND RADIUS		WEIGHT		FITTING SERIES
	inch	mm	inch	mm	psi	MPa	inch	mm	inch	mm	
<b>FA21-6</b>	3/8	10	1	25.4	3000	21.0	2.5	65	0.54	0.8	43
<b>FA21-8</b>	1/2	12.5	1.2	28.45	3000	21.0	3.5	90	0.64	0.95	43
<b>FA21-12</b>	3/4	19	1.37	34.8	3000	21.0	4.75	120	1.21	1.8	43
<b>FA21-16</b>	1	25	1.66	42.16	3000	21.0	6	150	1.66	2.47	43

### FA21

- For general applications where flame resistance is required
- Braided construction offering constant 3000 psi in all sizes
- Lloyd's certified to API 16D flame test requirements
- 1/2 SAE bend radius
- Thick red synthetic flame resistant rubber cover
- Assembled with insulating sleeve to meet flame test requirements
- 43 Series fittings available in male NPT threads



## Fire Armor 5000 BOP

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	inch	mm	inch	mm	psi	MPa	inch	mm	inch	mm	
<b>FA35-8</b>	1/2	12.5	0.97	25.2	5000	35.0	7	180	0.73	1.08	VS
<b>FA35-12</b>	3/4	19	1.27	32.4	5000	35.0	9.5	280	1.14	1.7	V4
<b>FA35-16</b>	1	25	1.52	39.0	5000	35.0	12	340	1.48	2.2	V4
<b>FA35-20</b>	1 1/4	31.5	1.79	46.6	5000	35.0	16.5	460	1.75	2.6	V4
<b>FA35-24</b>	1 1/2	38	2.26	58.7	5000	35.0	20	480	3.23	4.8	V6
<b>FA35-32</b>	2	51	2.8	72	5000	35.0	25	600	4.5	6.7	V6

### FA35

- Spiral construction offering constant 5000 psi
- Lloyd's certified to API 16D flame test requirements
- Red synthetic flame resistant rubber cover
- V Series fittings available in male API and NPT threads

## Optional Armor Version

- Metal armor cover protects against external damage, heat & flame
- Armor available in 304 stainless steel
- Lloyd's certified to API 16D flame test requirements

