

Inflatable Gas Bags for closing pipes during welding work



General Description

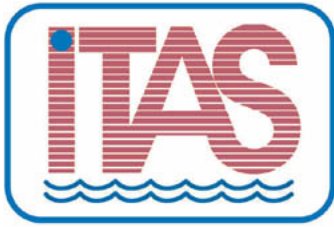
For closing off Oil and Gas Pipelines whilst welding or other repair work is carried out.

Features and Benefits

Cover is made of heavy duty nylon fabric. The Inflation Hose is covered with Wire Braiding to protect the rubber tubing from stray sparks.

Options

Pressure Gauge can be fitted for ease of checking the pressure in the Gas Bag.



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Specification and Dimensions

Dia Inch	Pipe Min	ID Max	Insert Into Pipe	Maximum Pressure	Weight of Gas Bag	Length of Gas Bag
4"	98	108	180mm	5p.s.i.	0.3 kg	205mm
6"	148	165	215mm	5p.s.i.	0.4 kg	250mm
8"	195	220	285mm	5p.s.i.	0.5 kg	310mm
10"	245	270	330mm	5p.s.i.	0.8 kg	355mm
12"	290	320	355mm	5p.s.i.	0.9 kg	380mm
14"	345	365	405mm	5p.s.i.	0.9 kg	430mm
16"	390	415	490mm	5p.s.i.	1.0 kg	515mm
18"	440	465	595mm	5p.s.i.	1.0 kg	620mm
20"	490	515	630mm	3p.s.i.	1.0 kg	655mm
22"	520	545	645mm	3p.s.i.	1.0 kg	670mm
24"	590	615	735mm	3p.s.i.	1.5 kg	760mm
26"	645	665	745mm	2p.s.i.	2.0 kg	875mm
28"	690	715	745mm	2p.s.i.	2.0 kg	875mm
30"	745	765	780mm	2p.s.i.	2.0 kg	960mm
32"	795	815	875mm	2p.s.i.	2.5 kg	1000mm
34"	830	850	875mm	2p.s.i.	2.5 kg	1010mm
40"	990	1015	930mm	2p.s.i.	3.5 kg	1125mm
46"	1140	1160	960mm	2p.s.i.	4.0 kg	1175mm