

High Pressure Pipe Stopper OPV & OHP

Description:

High pressure inflatable pipe plugs "OHP & OPV" are capable of plugging all types of pipeline (Concrete, steel, HDPE, stainless steel...). They have been designed to withstand strong back pressures of up to 35 bars and even more on request.



This is why they can be trusted to plug highly pressurized Nuclear, Onshore, Oil & Gas pipelines for inspection, test, or maintenance operations. These inflatable pipe plugs for pressure testing also ensure the buoyancy of jackets or pipes.

Other uses for our high-pressure inflatable pipe plugs include welding tests, valve repairs or replacements. We can propose the production of specific stoppers that include:

Advantages :

- The stopper can fit several pipe diameters
- Complete tightness
- Rapid deployment in the pipe
- Quick inflation and introduction
- Wear and chemical product (depending of concentrations) resistance
- Can resist to 25 bars back pressure and more if preliminary study (OHP range)
- Manufacturing on request

* In other words : Inflatable stopper, inflatable plug, pipe stopper, sewer plug, inflatable balloon,

inflatable pipe stopper, pipe plug, dilatable stopper, dilatable plug, sealing plug

Sealing :

Pipes for control, test and maintenance

* Pipes on off-shore and gas Installations

- On pressure pipes



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Accessories:

- * Flange (from OPV 140)
- * Inflation line
- * By-pass for piping test
- * Handling wire



Dimensions:

Other length on requests

Ref.	OD Ø (mm)	Min. Sealing Ø (mm)	Max. Sealing Ø (mm)	Length (mm)	Inflating Line	Max. Back Pressure OPV (bar)	Max. Back Pressure OHP 1 (bar)	Max. Back Pressure OHP 2 (bar)
90	90	95	145	230	1/4"	3	8	15
140	140	145	190	280	1/4"	3	8	15
185	185	190	245	370	1/4"	3	8	15
240	240	245	290	550	1/4"	3	8	15
280	280	290	385	560	1/4"	3	8	15
380	380	385	490	685	1/4"	3	8	15
480	480	490	595	970	1/4"	3	8	15
530	530	535	700	1345	3/4"	3	8	15
690	690	700	900	1180	3/4"	3	8	15
840	840	850	1000	1485	3/4"	3	8	15
990	990	1000	1300	1640	3/4"	3	8	15
1090	1090	1290	1400	1890	3/4"	3	8	15
1290	1290	1300	1550	2220	3/4"	3	8	15
1490	1490	1550	1895	2770	3/4"	3	8	15
1890	1890	1895	2220	3210	3/4"	3	8	15



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