

OPL/OPLT Pipe Plugs

OPL/OPLT Pipe Plugs are used for sealing of sewer, water, hydrocarbons and chemical pipes.

Made of high quality rubber and vulcanized in an autoclave, they are the perfect pipe sealing solution. OPL/OPLT can be used either to stop the pipe flow during maintenance operation or to seal a new installed pipe for air/water tightness tests.

OPL - Plug Without Bypass

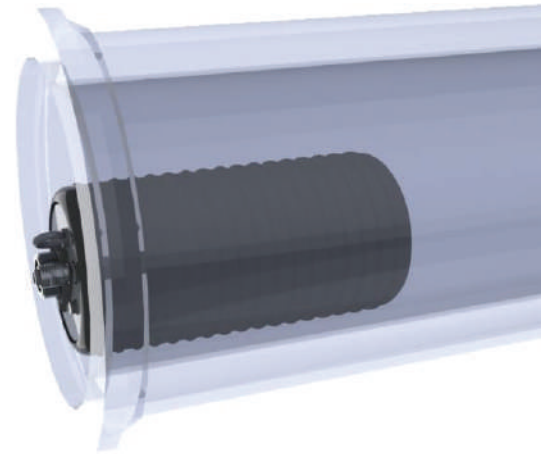
OPLT - Plug With Bypass

Easy Installation

Safe Operation

Perfect Sealing

Covers Several Diameters

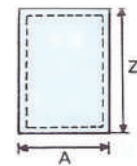
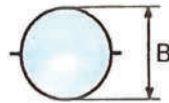


Ref	Min Dia. Ø (mm)	Max Dia. Ø (mm)	Deflated Dia. Ø (mm)	Length (mm)	Working Pressure	Wt. (kg)	Eye Bolt Sizes
OPL 200/400	200	400	190	555	3	5.5	2xM10
OPL 200/500	200	500	170	725	3	5.5	1xM8
OPL 300/600	300	600	288	715	3	12	2xM10
OPL 300/800	300	800	275	1200	3	18	2xM10
OPL 400/800	400	800	370	1030	3	22	2xM12
OPL 500/1000	500	1000	472	1140	3	32.5	2xM12
OPL 500/1400	500	1400	490	1010	1.5	55	2xM12
OPL 600/1200	600	1200	570	1200	1.5	49	2xM16
OPL 600/1500	600	1500	570	2180	1.5	65	3xM16
OPL 800/1600	800	1600	770	2000	1.5	90	3xM16
OPL 800/2000	800	2000	769	2750	1.5	125	4xM16

Flexible Compensators

The general principle consists in separating the hydraulic fluids contained in a tank from the environment by means of a fully deformable synthetic rubber bladder located either inside or outside the tank.

3 flexible compensators types:



Max volume L	ECP. KSquare		EXP. Rm Average Rectangular			EXP. RL Long Rectangular		
	mm		mm			mm		
	A	B	Z	A	B	Z	A	B
12	460	267	540	380	216	740	300	166
15	480	280	580	400	229	860	320	178
18	500	293	620	420	242	900	320	178
20	520	306	640	440	255	920	340	191
25	560	331	700	460	267	980	360	204
30	600	357	720	500	293	1060	380	217
40	660	395	800	540	318	1160	420	242
50	700	420	840	580	344	1260	440	255
60	740	446	900	620	369	1360	460	267
70	780	471	940	640	382	1460	480	280