

Standard inflatable pipe plug – OPL

Description:

The standard inflatable pipe plug (OPL) is designed to temporarily or permanently plug pipes, sewers or gutters. Flexible and light, it is effective for a fast, tight and reliable sealing of the pipe.

Many sizes are available to cover pipes from 30 to 2000 mm in diameter. Thanks to these various diameters, this plugging balloon can be used in many fields : sewage networks, rainwater and wastewater with the NR range, as well as hydrocarbons and/or chemicals with the NBR range.



Moreover, the standard inflatable pipe plug is available in standard or by-pass versions. Thanks to this adaptability, it is possible to safely carry out an application such as:

- Pipe repairs,
- Pipeline maintenance,
- Flow deviations,
- Air or water tightness test, according to the NF-EN1610 standard,
- And hydraulic testing.

Designed from elastomer, the range of inflatable plugs meets high internal safety criteria (see also the OPAP and OFR emergency pipe plug). Pronal is aware of the risks incurred by the users of the inflatable plugs and puts the priority on the performance of these products. Thus, the OPL range is designed to resist a minimum bursting safety coefficient of 3. In addition, the rubber used offers very good performance against abrasion and slippage.

Choosing this range of OPL inflatable pipe stoppers means working with a high-performance and reliable product that will last over time!

Advantages:

- High pressure and back-pressure
- Total water and air tightness
- High quality materials
- Excellent back-pressure resistance
- Safety coefficient of at least 3
- Highly scratch-resistant
- Easy installation

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Accessories:

"Simplified" control unit

Flexible inflation hose, 5 or 10 m

Geka and quick couplers

Safety cable

Pressure reducer



Dimensions:

Other length on requests

Ref.	Stopper Min. Ø stopper (mm)	Max. Ø stopper (mm)	Ø (mm)	Length (mm)	Inflation pressure	Weight (kg)	Hoisting ring
OPL 30/60	30	60	29	150	2.5	0.2	NA
OPL 45/80	45	80	43	150	2.5	0.3	NA
OPL 50/100	50	100	45	110	2.5	0.3	NA
OPL 65/125	65	125	63	250	2.5	0.4	NA
OPLS 75/150	75	150	70	195	2.5	0.5	NA
OPL 75/150	75	150	70	350	2.5	0.8	NA
OPLS 100/200	100	200	90	250	2.5	0.8	NA
OPL 100/200	100	200	86	350	2.5	1.3	NA
OPL 100/150	100	150	90	125	2.5	0.6	NA
OPL 100/250	100	250	86	600	2.5	2.2	NA
OPL 125/200	125	200	110	152	2.5	0.7	NA
OPL 150/250	150	250	145	255	2.5	2	1xM8
OPL 150/300	150	300	145	255	2.5	2.6	1xM8
OPL 200/400	200	400	190	555	2.5	5.5	2xM10
OPL 300/500	300	500	170	725	2.5	5.5	1xM8
OPL 300/600	300	600	288	715	2.5	12	2xM10
OPL 300/800	300	800	275	1200	2.5	12	2xM12
OPL 400/800	400	800	370	1030	2.5	22	2xM12
OPL 500/1000	500	1000	472	1140	2.5	32.5	2xM12
OPL 500/1400	500	1400	490	2200	1.5	55	2xM12
OPL 600/1200	600	1200	570	1400	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	760	2750	1.5	125	4xM16



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