

INFLATABLE BYPASS PLUG PLUGSY

https://www.securhit.com/en/depollution-nrbc/1228-3008-obturateur-gonflable-de-derivation-plugsy.html#/2387-plugsy_tailles_nominales-70_150_25_bar

PLUGSY □ Multi-Size Bypass Pipe Stopper



NOMINAL SIZE	SIZE RANGE		PRESSURE (bar)	INFLATED PLUG	PRODUCT WEIGHT (kg)	EYE BOLT	SOLUTION	BYPASS	
	MIN. DIA. (mm)	MAX. DIA. (mm)							MIN. DIA. (mm)
70-800-127-12"	70-127	800-127	2.5-16	480-127	800-127	3.5-127	M5	9.5x7	12"
100-200-157-8"	100-157	200-157	2.5-16	160-157	400-157	2.5-157	M5	9.5x7	8"
150-300-157-8"	150-157	300-157	2.5-16	160-157	500-157	3.5-157	M5	9.5x7	8"
150-300-157-12"	150-157	300-157	2.5-16	160-157	540-157	4.5-157	M5	9.5x7	12"
200-400-157-10"	200-157	400-157	2.5-16	200-157	600-157	7-110	M5	9.5x7	10"
300-600-127-22"	300-127	600-127	2.5-16	270-127	600-127	3.5-127	M5	9.5x7	22"
350-600-127-24"	350-127	600-127	2.5-16	300-127	600-127	5-110	M5	9.5x7	24"
375-700-127-24"	375-127	700-127	2.5-16	340-127	600-127	5.5-110	M5	9.5x7	24"
500-600-127-24"	500-127	600-127	3-14	370-127	600-127	5.5-110	M5	9.5x7	24"
500-600-127-32"	500-127	600-127	2.5-16	470-127	600-127	5.5-110	M5	9.5x7	32"
600-800-127-40"	600-127	800-127	3.5-12	470-127	600-127	5.5-110	M5	9.5x7	40"
600-800-127-48"	600-127	800-127	3.5-12	570-127	600-127	5.5-110	M5	1.5x127	48"
700-800-127-48"	700-127	800-127	3-15	600-127	600-127	5.5-110	M5	1.5x127	48"
800-800-127-52"	800-127	800-127	3-15	600-127	600-127	5.5-110	M5	1.5x127	52"

Description

The PLUGSY is a flexible and robust bypass stopper, designed to temporarily block a section of pipeline while allowing flow diversion. It is ideal for pipeline maintenance and tightness testing on pipes of all sizes. Reinforced with an aramid cord, the PLUGSY combines strength, durability, and flexibility, making it easy to install and handle even in challenging environments.

Thanks to its multi-size range, it covers multiple pipe diameters from 40 mm (1.5?) to 1800 mm (72?), providing great adaptability to the specific needs of each job site. Its flexible construction allows it to easily navigate tight bends and pass through manholes, simplifying on-site installation.

Features and Benefits

- Aramid reinforcement for maximum strength
- Flexible construction that adapts to various pipe shapes
- Allows flow bypass to maintain service continuity
- Compatible with EN 1610 tightness testing
- Oil-resistant version available for specific environments

The PLUGSY is a reliable and versatile solution for all work requiring a multi-size bypass stopper, offering safety, performance, and flexibility for pipelines of any dimension.

AVAILABLE MODEL:

- PLUGSY 70-150 (2,5 bar)
- PLUGSY 150-200 (2,5 bar)
- PLUGSY 100-200 (2,5 bar)
- PLUGSY 150-300 (2,5 bar)
- PLUGSY 200-400 (2,5 bar)

PLUGSY 300-525 (2,5 bar)
PLUGSY 350-600 (2,5 bar)
PLUGSY 375-750 (2,5 bar)
PLUGSY 500-800 (2,5 bar)
PLUGSY 500-1000 (1,5 bar)
PLUGSY 600-1200 (1,5 bar)
PLUGSY 750-1500 (1 bar)
PLUGSY 800-1800 (1 bar)