

Inflatable pipe plug Lansas Ø400/800 mm

Specifications inflatable pipe plug	
Ref. Lansas	101-0400-XX

Characteristics pipe plugs	
Maximum pressure	2,5 bar max
Size usage range	400 upto 800 mm
Deflated diameter	370 mm
Deflated length	1030 mm
Weight	22 kg
Thickness of rubber	9,5 - 10 mm
Surface plug	Surface with circular rubber profile
Endplates	Aluminum
Labels	1 x Lansas brand label
Attachment cord or chain	2 x Eyebolt M16
Valve	Hose barb or quick connect coupling.
Accessories	Inflation/supply hose Chain Automotive or bicycle type valve Manometer set with T-piece, valve, manometer with glycerine with protectice rubber

Maximale back pressure* (@max vuldruk)					
Diameter (mm)		400	500	600	800
Backpressure		2,4 bar	2,3 bar	2,3 bar	1,1 bar

* Warning: The values are only valid for water tests in properly cleaned concrete pipes and under normal conditions.

Technical characteristics	
Rubber type	Natural rubber (NR)
Color	Black
Hardness (Shore A)	45-55
Chemical resistance	Separate document
Temperature resistance	De -25°C à +80°C
Type of reinforcement	Aramid full body cording