

CONE PIPE STOPPERS

Cone pipe stoppers have in comparison with classical pipe stoppers different construction, but their use is the same. They are mainly used during repair and maintenance work, accidents and the leak tests of pipe-lines. This construction allow their use for all profiles, also egg-shaped, rectangular and many any others.

These pipe stoppers are made of quality rubber. Therefore they have good chemical resistance, high age-resistance, low weight, and they are simply reparable. The diameter of standard product line ranges from 150 to 2200 mm.



Cone Pipe Stoppers ULK

Type		ULK 15/40	ULK 25/60	ULK 40/100	ULK 50/120	ULK 60/140	ULK 70/160	ULK 120/220
Part - No.		1125	1120	1121	1126	1122	1123	1124
Pipe diameter	mm	150-400	250-600	400-1000	500-1200	600-1400	700-1600	1200-2200
Operating pressure	bar	1,0	1,0	1,0	1,0	1,0	1,0	1,0
Test pressure	bar	1,3	1,3	1,3	1,3	1,3	1,3	1,3
Back pressure	bar	0,5	0,5	0,5	0,5	0,5	0,5	0,5
Weight	kg	2	4,1	11	15	26	41	89




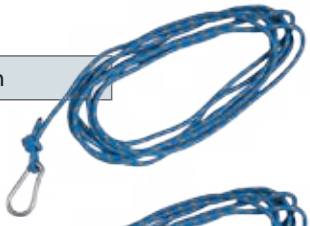













Cone Test Pipe Stoppers PULK

Typ		PULK 15/40	PULK 25/60	PULK 40/100	PULK 50/120	PULK 60/140	PULK 70/160	PULK 120/220
Part - No.		1233	1228	1229	1234	1230	1231	1232
Pipe diameter	mm	150-400	250-600	400-1000	500-1200	600-1400	700-1600	1200-2200
Operating pressure	bar	1,0	1,0	1,0	1,0	1,0	1,0	1,0
Test pressure	bar	1,3	1,3	1,3	1,3	1,3	1,3	1,3
Back pressure	bar	0,5	0,5	0,5	0,5	0,5	0,5	0,5
Weight	kg	3,7	10,5	21	26	36	52	102
Bypass		1"	2"	2,5"	2,5"	2,5"	2,5"	2,5"





ACCESSORIES

Part-No.	Description	Image	Part-No.	Description	Image
2001	Inflation hose with quick couplings, 3 m		2046	Rope with snap hook, 5 m	
2002	Inflation hose with nipples, 5 m		2113	Rope with snap hooks, 10 m	
2003	Inflation hose with nipples, 10 m		2065	Adapter quick coupling – tire ventil	
2068	Safety and control gauge 0,5 bar – V 0,5		2010	Venting and measuring hose, 6 m for PU 10/20	
2133	Safety and control gauge 0,6 bar – V 0,6		2009	Venting and measuring hose, 6 m for PU 20/50, PU 50/80, PU 50/120	
2083	Safety and control gauge 0,7 bar – V 0,7		2005	Pressure reducer 200/8 bar	
2079	Safety and control gauge 1 bar – V 1		2060	Venting and measuring hose, 6 m for PU 30/60 F, PU 50/100 F	
2039	Safety and control gauge 1,5 bar – V 1,5		2066	Pressure reducer 300/8 bar	
2080	Safety and control gauge 2,5 bar – V 2,5		2011	Stopcock with Storz D couplings	
2075	Safety and control gauge 6 bar – V 6		2012	Stopcock with Storz C couplings	
50152	Cylinder 7 l		2013	Stopcock with Storz B couplings	
50151	Cylinder 5 l		2078	Stopcock with Storz A couplings	
2036	Adapter for tireventil				
2047	Quick coupling for tireventil				

Part-No. Description

2058 Manometer for the leak test with air 0–250 mbar with hose, 5 m

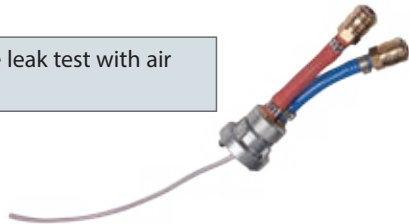


2086 Digital manometer for the leak test with air with hose, 5 m 0–2000 mbar

2128 Digital manometer for the leak test with air with hose, 5 m 0–200 mbar



2032 Adapter for the leak test with air N – D 25



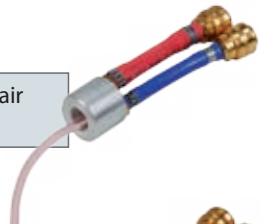
2035 Adapter for the leak test with air N – C 52



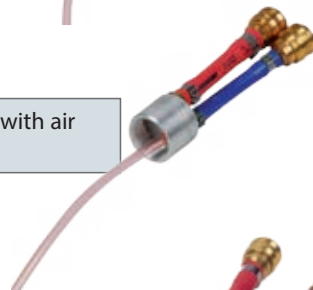
2073 Adapter for the leak test with air N – B 75



2064 Adapter for the leak test with air N – PUK 1/2"



2069 Adapter for the leak test with air N – PUK 1"



2138 Adapter for the leak test with air N – PUK 2"



Part-No. Description

50435 Hand pump



50103 Foot pump



2023 Reduction Storz D 25/GEKA-coupling



2061 Reduction Storz C 52/GEKA-coupling



2070 Reduction Storz B 75/GEKA-coupling



2025 Reduction GEKA/quick coupling



2088 Adapter for the leak test with water NV – C 52



2087 Adapter for the leak test with water NV – B 75



