

# Flexible test inflatable stopper 1.5 Bar

Made of high quality rubber with fabric insert

Secure proofing of pipes and filling or testing the  
Pipe backpressure at the same time in special  
design with 2 bypasses for filling and testing

Temperature range from -20° to +80°C

Maximum test pressure in the pipe 0.5, from DN 650  
max test pressure 0.3 bar



Part Number	Nominal Size (MM)	Product Normal Length (MM)	Min. Pipe Diameter (MM)	Required Inflation Pressure (BAR)	Product Weight (KG)	Bypass Diameter (INCH)
APB50100	DN 50 - 100	330	45	1,5	1,2	1/4"
APB70150	DN 70 - 150	400	64	1,5	1,5	1/2"
APB100200	DN 100 - 200	500	88	1,5	2,6	1"
APB1002002	DN 100 - 200	500	88	1,5	2,6	2 x 1/2"
APB150300	DN 150 - 300	580	138	1,5	4,5	2"
APB1503002	DN 150 - 300	580	138	1,5	4,5	2 x 1"
APB200400	DN 200 - 400	680	185	1,5	8,5	2"
APB200500	DN 200 - 500	820	185	1,5	9,5	2"
APB300600	DN 300 - 600	850	285	1,5	15,2	2"
APB3006002	DN 300 - 600	850	285	1,5	18,5	2 x 2"
APB5001000	DN 500 - 1000	1200	485	1,5	42,0	2"
APB50010002	DN 500 - 1000	1200	485	1,5	52,0	2 x 2"
APB6001200	DN 600 - 1200	1400	585	1,5	50,0	2"
APB60012002	DN 600 - 1200	1400	585	1,5	61,0	2 x 2"
APB6001600	DN 600 - 1600	1900	590	1,5	57,0	4"
APB8002000	DN 800 - 2000	3000	790	1,5	120,0	4"

# Flexible test inflatable stopper 2.5 Bar

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Pipe backpressure at the same time in special  
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Temperature range from -20° to +80°C

Maximum test pressure in the pipe 1.0, from DN 650

Max test pressure 0.8 bar



Part Number	Nominal Size (MM)	Product Normal Length (MM)	Min. Pipe Diameter (MM)	Required Inflation Pressure (BAR)	Product Weight (KG)	Bypass Diameter (INCH)
KAPB3570	DN 35 - 70	330	33	2,5	0,3	1/16"
KAPB50100	DN 50 - 100	330	45	2,5	1,2	1/4"
KAPB70150	DN 70 - 150	400	64	2,5	1,5	1/2"
KAPB100200	DN 100 - 200	500	88	2,5	2,6	1"
KAPB150300	DN 150 - 300	580	138	2,5	4,5	2"
KAPB200400	DN 200 - 400	680	185	2,5	8,5	2"
KAPB300600	DN 300 - 600	850	285	2,5	15,2	2"
KAPB5001000	DN 500 - 1000	1200	485	2,5	42,0	2"
KAFPB50010002	DN 500 - 1000	1200	485	2,5	52,0	2" x 2"
KAPB6001200	DN 600 - 1200	1400	585	2,5	50,0	2"
KAPB60012002	DN 600 - 1200	1400	585	2,5	61,0	2 x 2"