


Aqua Stopper pipeline closure plugs 4 pipes

Technical Data

Nylon Edition				
				
Sealing range		Article No.	Max. Waterpressure* in bar	Thread size (Inch)
Min. pipe ID in mm	Max. pipe ID in mm			
48,5	62	13920	1	1/2
74	86	13921	1	1/2
95,5	105	13922	0,3	1/2

Aluminium Edition				
				
Sealing range		Article No.	Max. Waterpressure* in bar	Thread size (Inch)
Min. pipe ID in mm	Max. pipe ID in mm			
38	50	13930	1,5	1/2
49	62	13931	1,5	1/2
62	77	13932	1,5	1/2
73	89	13933	1	1/2
84	103	13934	1	1/2
94	110	13935	0,5	1/2
112	130	13936	0,5	1/2
125	142	13937	0,5	1/2
146	168	13938	0,5	1/2
175	200	13939	0,5	1
193	220	13940	0,5	1
220	240	13941	0,5	1
245	270	13942	0,5	1
277	328	13943	0,5	1
295	325	13944	0,5	1
325	360	13945	0,3	1
350	385	13946	0,3	1
370	410	13947	0,3	1
390	435	13948	0,3	1
445	495	13949	0,3	2
495	550	13950	0,2	2
595	650	13951	0,2	2

*with additional holding fixture

Application

For a perfect function of the Aqua Stopper consider the following points:

1. Pipeline Inner diameter must fit to the sealing range of the chosen model.
2. Clean the stopper before and after application
3. The Aqua Stopper should be positioned straight in a right angle close to the pipe end.
4. Close wingnut
5. For a pressure test we strictly recommend a separate holding fixture for sealing and safety reasons.

The 4 pipes warranty is limited to the replacement of faulty material.

The user is fully responsible for the individual application he is using the product for.