



Flex ODS: Pipe Plug with Flexible Bypass

The Flex-ODS, is a pipe plug with a flexible bypass hose trough the stopper and with a diameter of 1", 2" or 4", depending on the size plug.

The Flex-ODS plugs are suited to create a diversion or bypass, when working in the pipeline. These plugs are also perfectly suitable for testing with air or water of a pipeline according to Euro Norm NEN-EN-1610: Construction and Testing of drains and sewers. When used for testing with water than take 2 plugs, one for filling with water and one for

The Flex-ODS is just like the OLS flow stopper build from high quality aramide (Kevlar) reinforced layers of rubber. Standard the plugs have got a Storz coupling mounted, but can also be delivered with a stainless steel threaded connection of 1", 2" or 4" BSP or NPT.

Type: Flex ODS		100/200	200/400	300/600
Article no.	*	7668021	7668022	7668023
	**	7668031	7668032	7668033
Range	mm	100-200	200-400	300-600
	inch	4-8	8-16	12-24
Working pressure max.	Bar	2,0	2,0	2,0
	PSI	29	29	29
Dmin	mm	95	180	290
	inch	3,7	7,1	11,4
Length	mm	500	500	700
	inch	19,7	19,7	27,6
Weight	kg	3	8	17
	LBS	6,6	17,6	37,5
Connection		1" Storz-25D	2" Storz-52C	2" Storz-52C



- * With Storz coupling.
- ** Without Storz coupling.



Type: Flex ODS		500/1000	500/1200
Article no.		7660174	7660175
Range	mm	500-1000	500-1200
	inch	20-40	20-48
Working pressure max.	Bar	2,0	2,0
	PSI	29	29
Dmin	mm	440	440
	inch	17,3	17,3
Length	mm	1350	1650
	inch	53,1	65,0
Weight	kg	52	60
	LBS	114,6	132,3
Connection		2" Storz-52C	4" Storz-110A