

PVC Pipe Protectors (WA/WR)

The unique design of the WR, with vertical ribs and low depth, means that the same size of plug can be used to seal both the plain and connector ends of PVC pipes, which simplifies storage routines. The WA type plugs are longer than the WR and, to ensure full-length insertion, the distance from the end of the pipe down to the seal ring must be greater. The WA design makes it universal protection for both PE and PVC pipes. WA and WR products have ventilation holes for releasing pressure from inside the closed pipe. Packaging-friendly solution, improved logistics and outdoor storage. In this range parts are available with vent hole.

Applications:

The WA and WR types are designed to protect plastic pipes.

Main features:



Ideal solution for plastic pipes



Suitable for Pipes segment



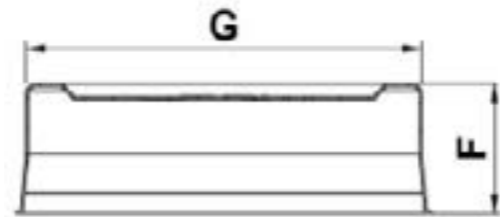
Excellent protection & universal design



Made of LLDPE



Easy mounting & dismounting



Properties

Standard colour: Red - Other colors may be available upon request

Standard material: LLDPE

DBI Ref.	F mm	G mm	Venthole	QTY Bag/Box
WA0500L-BA	24,5	50,0	x	1200/9600
WA0630A-BA	24,8	63,0		1000/1000
WA0630L-BA	24,8	63,0	x	800/7200
WA0750A-BA	29,5	74,5		400/3600
WA0750L-BA	29,5	74,5	x	400/3600
WA0900A-BA	35,2	90,0		250/2250
WA0900L-BA	35,2	90,0	x	250/2500
WA1100A-BA	37,2	110,0		180/1620
WA1100L-BA	37,2	110,0	x	180/1620
WA1250A-BA	40,0	125,0		125/1125
WA1250L-BA	40,0	125,0	x	125/1125
WA1400L-BA	43,5	139,0	x	100/800
WA1600A-BA	44,5	158,7		75/600
WA1600L-BA	44,5	158,7	x	75/600
WA2000A-BA	54,7	199,0		40/400
WA2000L-BA	54,7	199,0	x	40/400
WA2250A-BA	57,9	223,2		30/300
WA2250L-BA	57,9	223,2	x	30/300
WA2500L-BA	60,7	250,0	x	25/250
WA2800L-BA	62,2	279,0	x	20/160
WA3150L-BA	65,8	315,0	x	15/150
WA4000L-BA	68,4	400,0	x	20/100
WA4500L-BA	70,0	450,0	x	10/70
WR1100L-BA	30,0	107,3	x	225/2025
WR1400L-BA	32,8	137,0	x	100/1000
WR1600L-BA	38,2	158,3	x	75/750
WR2000L-BA	41,7	200,0	x	40/400
WR2250L-BA	45,6	224,9	x	30/300
WR2800L-BA	55,5	277,0	x	25/200
WR3150L-BA	54,2	313,0	x	15/150
WR5000L-BA	80,9	503,0	x	12/24