

Piping Products | Sprinkler Drops & Hoses | Adjustable Drop Nipples | Male - Female | VS



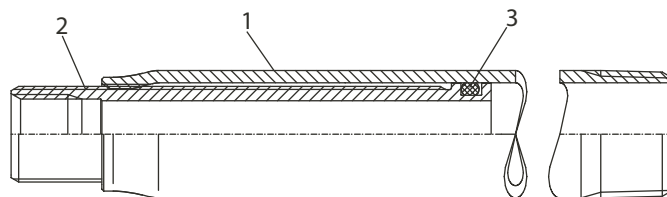
SPECIFICATIONS	
Approvals	 
Sizes available (Nominal)	Inlet pipe size : 1"/DN25 male threaded and female threaded. Outlet pipe size : 1/2"/DN15 female threaded and 3/8"/DN10 female threaded.
Working pressure	25 bar (363 psi)
Finish	Cathodic dip black paint
Connections	Inlet : Female or male threaded BSP (ISO 7-1) Outlet : Female threaded according to DIN 2999
Features	Length can be adjusted while sprinkler system is under water pressure

Physical data | VS

Nominal pipe size		Adjustment amount (mm / inch)	Total range		Reference	Weight (kg / lbs)
Inlet (metric / inch)	Outlet female threaded (metric / inch)		Minimum length fully retracted (mm / inch)	Maximum length fully extended (mm / inch)		
DN25 / 1" Male BSP thread	1/2" / DN15	60 / 2.36	100 / 3.94	160 / 6.30	1291001602515	0.4 / 0.88
		100 / 3.94	140 / 5.51	240 / 9.45	1291402402515	0.6 / 1.3
		100 / 3.94	220 / 8.66	320 / 12.60	1292203202515	0.8 / 1.8
		100 / 3.94	300 / 11.81	400 / 15.75	1293004002515	1.0 / 2.2
	3/8" / DN10	60 / 2.36	100 / 3.94	160 / 6.30	129012510	0.4 / 0.88
		100 / 3.94	140 / 5.51	240 / 9.45	129022510	0.6 / 1.3
		100 / 3.94	220 / 8.66	320 / 12.60	129032510	0.8 / 1.8
		100 / 3.94	300 / 11.81	400 / 15.75	129042510	1.0 / 2.2

Materials list | VS

Item	Description	Specifications
1	Outside pipe	Steel pipe, cathodic dip painted black
2	Inside pipe	Steel pipe, cathodic dip painted black
3	O-ring seal	Silicone



Installation instructions | VS

NOTE : For use with wet pipe sprinkler systems only.
Ready for installation as they are delivered with a DN25/1" BSP male or female threaded inlet.

Apply a non-hardening pipe thread sealant or PTFE tape to the threads and tighten the adjustable drop nipple into the fitting using a pipe wrench. Adjust to the desired length. Apply a non-hardening pipe thread sealant or

PTFE tape to the sprinkler threads and tighten the sprinklers into the inside pipe (2) of the adjustable drop nipple and VSI using an approved sprinkler wrench.

IMPORTANT NOTE : Can be adjusted while sprinkler is under hydraulic pressure by rotating the inside pipe (2).

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name.
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