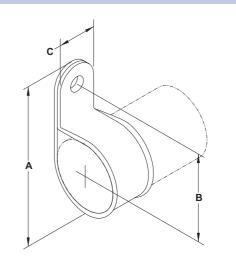
Hanger and Hanger / Restrainer Combination for CPVC Pipe

Technical Features

- Available for pipe sizes (Nominal) : DN20/³/₄", DN25/1", DN32/1¹/₄", DN40/1¹/₂", DN50/2".
- Material : Carbon steel
- Finish : Pre-galvanized
- Features : Flared edge design protects CPVC pipe from rough surfaces. Includes one 10 x 1" hex-head self-threading screw and washer for attachment to wood structure. Fastener for use on light gauge metal is available.



NIKING

SupplyNet[®]

Pipe Support

Hanger and Hanger / Restrainer Combination for CPVC Pipe - 22									Physical Data
Nominal Pipe Size		Dimensions (mm / inch)			Max. Hanger	Box	Box Weight	Fastener Hex	D (
Metric	inch	А	В	С	Spacing (m / ft)	Quantity	(kg / lbs)	Head Size (in)	Reference
DN20	3/4″	62,2 / 2.45	33,5 / 1.32	30,2 / 1.19	1,68 / 5.5′	100	3,4 / 9.0	⁵ / ₁₆ ″	22-75
DN25	1″	59,4 / 2.34	36,8 / 1.45	30,2 / 1.19	1,83 / 6′	100	3,4 / 9.0	⁵ / ₁₆ ″	22-0100
DN32	1 ¹ /4″	78,0 / 3.07	41,9 / 1.65	30,2 / 1.19	1,98 / 6.5′	100	4,1 / 11.0	⁵ / ₁₆ ″	22-0125
DN40	1 ¹ /2″	84,3 / 3.32	44,5 / 1.75	30,2 / 1.19	2,13 / 7′	100	4,5 / 12.0	⁵ / ₁₆ ″	22-0150
DN50	2″	95,3 / 3.75	54,6 / 2.15	30,2 / 1.19	2,44 / 8′	100	5,6 / 15.0	⁵ / ₁₆ ″	22-0200

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Notes

This product is intended to support CPVC piping used in sprinkler systems. The product acts as a hanger when tab is upward and the fastener is fastened horizontally (Fig.1). It can be installed on top of a beam with the fastener fastened vertically (Fig.2), but this acts as a guide to the piping which is supported by the beam itself. It is not intended to support piping installed under a flat horizontal surface, such as a ceiling. This type of installation requires the use of Fig. 23. When this product is inverted with the tab downward it can function as a restrainer to prevent more than 6,1mm (³/₁₆") upward movement of the sprin-

kler head when activated. Two hangers are required for use as a restrainer (Fig.3). The restrainer shall be located not more than 30.5cm (12") from the sprinkler head being restrained. When using the accompanying hex-head selfthreading screw, the use of a cordless drill fitted with a hex socket is recommended for installation. If other fasteners are used, they must equal or exceed the diameter of a $\#10 \times 1$ " self-threading screw. No impact tools (such as hammers) or impact fasteners (drive screws or nails) are permitted, as they could damage the CPVC pipe.

