

90° Eyelet End Fixing

GRIPPLE®

For the suspension of HVAC, Mechanical, Lighting & Electrical services in an indoor stationary setting.
NOT suitable for use in chlorinated / swimming pool environments.

APPLICATION / MATERIAL SPECS

For shot firing into concrete or steel. Can be used with mechanical anchors.
Holes sized for 1/4" or 3/8" fasteners.

MATERIAL

Cable: Galvanized high tensile steel cable to EN12385.

Standard lengths from 5ft-30ft, other lengths can be made to order.

	No. 1	No. 2	No. 3
Cable Dia. (in.)	1/16"	5/64"	1/8"
Strand configuration	7x7	7x7	7x7

90° Eyelet: Zinc plated steel

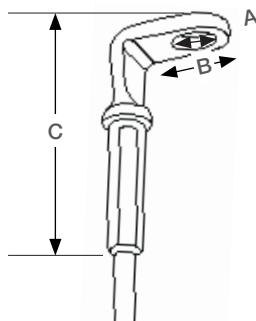
90° EYELET

Cable with crimped
90° Eyelet
end fixing*



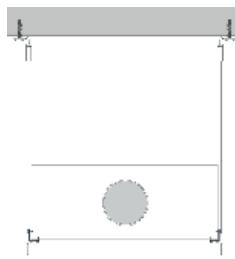
* Refer to fastener load ratings and safety factors.

SIZE SPECS

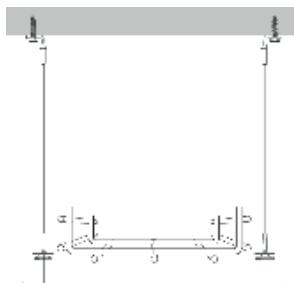


Size	A (in.) Anchor Size Ø	B (in.)	C (in.)
No. 1	1/4"	1"	1 1/2"
No. 2	1/4"	1"	1 1/2"
No. 2	3/8"	1 3/4"	1 5/16"
No. 3	1/4"	1"	1 1/2"
No. 3	3/8"	1 3/4"	1 5/16"

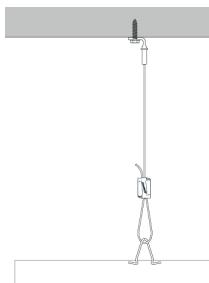
APPLICATION EXAMPLES



Air Handling Unit
With Duct Trapeze



Cable Basket
On strut with Unigrip Hangers



Light Fixture
With LSK Clip

SUB-90DEG-EYELET-US

www.gripple.com

Gripple's policy is one of continuous development and innovation.
We therefore reserve the right to alter specifications, etc. without notice.



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