



Description

Pre-Laced Hoisting Grip For Coaxial Cable And Waveguide.
 Pre-laced hoisting grips feature a closed-mesh design which simplifies installation over traditional split, lace-up style grips.
 The unique design allows the pre-laced hoisting grip to slip over an un-terminated end of coax.
 The grip securely tightens when pulled, providing an effective means to hoist coax into position and to provide additional support for the coax once in place.

Available Variants

HOIST-UNI12	Hoisting grip for 1/2" LCF cable	45g (pce)
HOIST-UNI78	Hoisting grip for 7/8" cable	130g (pce)
HOIST-UNI114	Hoisting grip for 1-1/4" cable	180g (pce)
HOIST-UNI158	Hoisting grip for 1-5/8" cable	180g (pce)

Material and plating

Hoisting Grip	Stainless Steel A2 SS304 Grade
Handle & Clip	Aluminium

Environmental data

2002/95/EC (RoHS)	Compliant
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Packing

Standard	1pce in a plastic bag
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While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Draft	Date	Approved	Date	Rev.	Engineering change number	Name	Date
L.Wesley	01/05/24	L.Wesley	01/05/24	001	001	M.Winstone	01/05/24
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