

Hardware Accessories

Lace-up Hoisting Grips



Hoisting Grips provide an effective method for lifting coax cables to the top of a tower where it is tied off to support the cable weight

Application: Coax Support
 Size: Versions for coax and elliptical waveguide
 Design: Mesh grip with single eye support
 Feature: Lace-up installation at any point on coax
 Mounts to: —
 Material: Tinned bronze
 Includes: Grip
 Order Sep.: —

	TMS part no.	Quant/pkg.	Weight lb	(kg)
Hoisting Grip for LMR-400 Coaxial Cable*	HG-400T	1	0.3	(1.0)
Lace-up Hoisting Grip for LMR-600 Coaxial Cable	HG-600T	1	0.3	(1.0)
Lace-up Hoisting Grip for LMR-900 Coaxial Cable	HG-900T	1	0.4	(0.2)
Lace-up Hoisting Grip for LMR-1200 Coaxial Cable	HG-1200T	1	0.6	(0.3)
Lace-up Hoisting Grip for LMR-1700 Coaxial Cable	HG-1700T	1	0.6	(0.3)

*LMR-400 Grip is non-lace-up

Universal Weatherproofing Kits

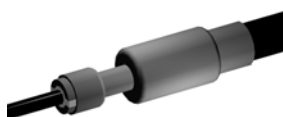


Mastic and electrical tape kit facilitates easy installation and provides a long-term environmental seal for connections.

Application: Coax Protection
 Size: —
 Design: Tape kit for multi-layer wrap
 Feature: Multi-connection protection
 Mounts to: —
 Material: Butyl and vinyl
 WK-U
 Includes: Six (6) rolls mastic, 2-1/2" x 24" (64mm x 610mm)
 Two (2) rolls electrical tape, 3/4" x 66' (19mm x 20m)
 One (1) roll electrical tape, 2" x 20' (51mm x 6m)
 Order Sep.: —

	TMS part no.	Quant/pkg.	Weight lb	(kg)
Universal Kit (does 6 connections)	WK-U	1	3.4	(1.5)
Vinyl-mastic Kit (does 2 connections)	WK-2	1	0.6	(0.3)

3M™ Cold Shrink™ Weatherproofing Kits



Avoid tapes and mastics with Cold Shrink™. This unique weatherproofing solution installs in less than three minutes, and eliminates the taping processes. Because no special techniques are required, Cold Shrink™ can be installed perfectly by both new and experienced installers. To apply, position the kit over a connection to form a long term environmental seat. A universally designed spacer accommodates similar coax sizes with tolerance variances allowing these kits to be used on a variety of manufacturers' coaxial cables regardless of your coax preference. Cold Shrink™ kits are available to seal main, feed, jumper and antenna connections.

	TMS part no.	Quant/pkg.	Weight lb	(kg)
LMR-400 & LMR-600 (antenna interface)	CS-4060T	1	0.4	(0.2)
LMR-600 (antenna interface)	CS-A-600T	1	0.8	(0.4)
LMR-900 (antenna interface)	CS-A900T	1	0.8	(0.4)
LMR-1200 to LMR-400	CS-40120T	1	0.8	(0.4)
LMR-1200 to LMR-500	CS-50120T	1	0.8	(0.4)
LMR-1200 to LMR-600	CS-60120T	1	0.8	(0.4)
LMR-1200 to LMR-900	CS-90120T	1	0.8	(0.4)
LMR-1700 to LMR-400	CS-40170T	1	1.0	(0.5)
LMR-1700 to LMR-500	CS-50170T	1	1.0	(0.5)
LMR-1700 to LMR-600	CS-60170T	1	0.9	(0.4)
LMR-1700 to LMR-900	CS-90170T	1	0.9	(0.4)