

EASY-SPLICE™ H-TAP GEL SPLICE COVERS

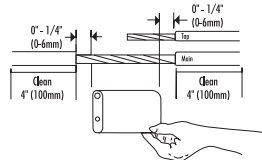
Product Selection

- 1 Verify product selection using the cable and the conductor dimensions in Table 1.

Table 1	Nominal Cable Range AWG (mm ²)		Connector	
Part 1	Main Cable	Tap Cable	Die	Length
ESGHS-BG	#2-#6 AWG (35-16)	#8-#14 AWG (10-2.5)	BG	0.5"-0.9" (13-25mm)
ESGHS-O	2/0-#2 AWG (70-35)	#6-#14 AWG (16-2.5)	O	1.0"-1.8" (25-45mm)
ESGHS-N	350 MCM (177)	4/0 (107)	N	2.0"-3.0" (51-76mm)

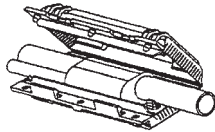
Remove insulation, install connector and clean cables.

- 2 Strip main and tap cable insulation using the connector as a guide. Do not allow more than a 1/4" (6mm) of exposed conductor from the edges of connector as shown. Install connector per manufacturer's instructions. Clean cables for a distance of 4" (100mm) from conductors.



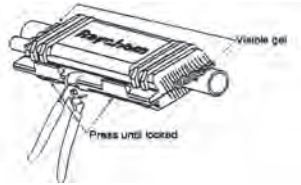
Place H-frame in closure.

- 3 Open hinged closure to expose gel being careful not to contaminate gel surfaces. Place H-frame connector in center of gel closure as shown



Compress Closure.

- 4 Compress gel closure over H-frame connector as shown making sure that both locking snaps are securely engaged. Inspect completed splice. Properly installed closure will have both snaps securely locked. Gel will be visible at both ends of closure.



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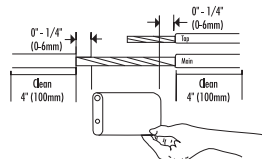
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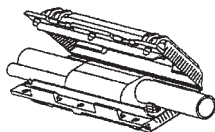
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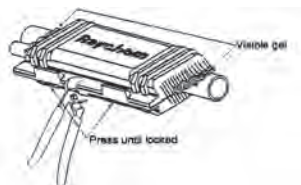
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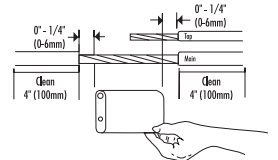
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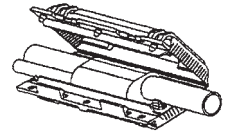
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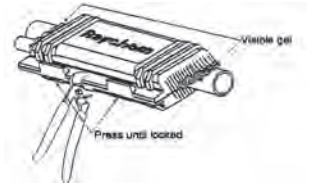
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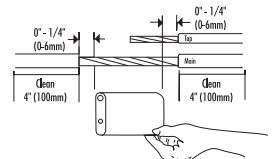
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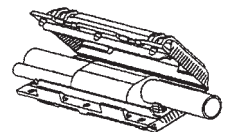
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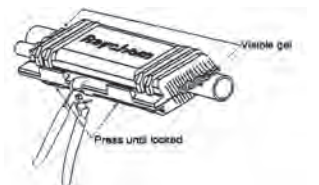
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