

EASY-SPlice™ WRAP AROUND GEL SPLICER KIT

WRAP-AROUND SLEEVE FOR LOW-VOLTAGE POWER CABLE SPLICES (1000V) AND OUTER JACKET SHEATH REPAIR ON ALL CABLES

PRODUCT SELECTION

<i>Kit</i>	<i>Sleeve Length</i>	<i>1000V Cab Range</i>	<i>Max Connector Opening</i>	<i>General Use Diameter Range</i>
WAGS 4/0-4	4.0" (100mm)	#14-4/0(2-95)	1.0" (28mm)	0.15-0.70 (4-18mm)
WAGS 4/0-6	6.0" (150mm)	#14-4/0 (2-95)	3.0" (75mm)	0.15-0.70 (4-18mm)
WAGS 4/0-8	8.0" (200mm)	#14-4/0 (2-95)	5.0" (125mm)	0.15-0.70 (4-18mm)
WAGS 4/0-10	10.0" (250mm)	#14-4/0 (2-95)	7.0" (175mm)	0.15-0.70 (4-18mm)
WAGS 500-6	6.0" (150mm)	#6-500(16-240)	2.0" (50mm)	0.40-1.30 (10-33mm)
WAGS 500-8	8.0" (200mm)	#6-500 (16-240)	4.0" (100mm)	0.40-1.30 (10-33mm)
WAGS 500-10	10.0" (250mm)	#6-500 (16-240)	6.0" (150mm)	0.40-1.30 (10-33mm)
WAGS 500-12	12.0" (300mm)	#6-500 (16-240)	8.0" (200mm)	0.40-1.30 (10-33mm)
WAGS 750-8	8.0" (200mm)	#250-750 (120-350)	2.0" (50mm)	0.80-1.50 (20-38mm)
WAGS 750-10	10.0" (250mm)	#250-750 (120-350)	4.0" (100mm)	0.80-1.50 (20-38mm)
WAGS 750-12	12.0" (300mm)	#250-750 (120-350)	6.0" (150mm)	0.80-1.50 (20-38mm)
WAGS 750-14	14.0" (350mm)	#250-750 (120-350)	8.0" (200mm)	0.80-1.50 (20-38mm)
WAGS 750-16	16.0" (400mm)	#250-750 (120-350)	10.0" (2500mm)	0.80-1.50 (20-38mm)

Note: for other size or applications, a minimum seal length is required on each side of connector opening or jacket damage. Use these guidelines for minimum seal distance:

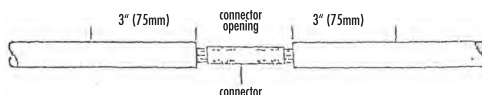
WAGS-4/0 Series: 1.5"(38mm)

WAGS-500 Series: 2.0"(50mm)

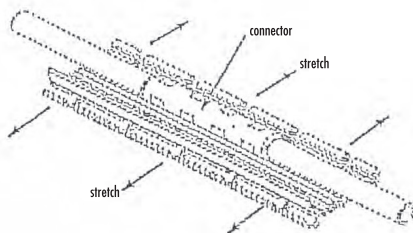
WAGS-750 Series: 3.0"(75mm)

INSTALLATION INSTRUCTIONS

- 1 Clean cable and connector.
Clean installed connector and 3 inch length (75mm) of cable on each side of connector.



- 2 Pre-stretch sleeve and center.
Stretch sleeve as shown. Then center Easy-Splice sleeve with connector.



- 3 Wrap sleeve.
Wrap sleeve around cable and connector. Starting at one end, compress snap locks over entire length of sleeve. Ensure that flap seals under snap locks as shown in cutaway view. Install cable ties at outermost notches of snap lock. Splice is complete and ready for service.

