

## 3M™ 3/C Phase Rejacketing Sleeve Selection Guide—Based on Diameter Range and Cable Conductor Size

Product Number	UPC (054007-)	Size (feet)	Metallic Shield Diameter Range mm (in.)	10 kV (mm) IEC	15 kV (AWG) AEIC	20 kV (mm) IEC	25 kV (AWG) AEIC	30 kV (mm) IEC	35 kV (AWG) AEIC	Inner Unit Pack	Case Qty.
RJS-1-4FT	43098	4'	10.9-15.2 mm (0.43-0.60")	—	—	—	—	—	—	—	10
RJS-1-1FT	43099	10'	10.9-15.2 mm (0.43-0.60")	—	—	—	—	—	—	—	1
RJS-2-4FT	43100	4'	15.2-20.3 mm (0.60-0.80")	10-50	2-1	—	—	—	—	—	10
RJS-2-10FT	43101	10'	15.2-20.3 mm (0.60-0.80")	10-50	2-1	—	—	—	—	—	1
RJS-3-4FT	43102	4'	20.3-26.0 mm (0.80-1.02")	70-150	1/0-4/0	25-70	2-1/0	—	—	—	10
RJS-3-10FT	43103	10'	20.3-26.0 mm (0.80-1.02")	70-150	1/0-4/0	25-70	2-1/0	—	—	—	1
RJS-4-4FT	43104	4'	25.9-32.4 mm (1.02-1.28")	185-300	250-450	95-185	2/0-250	35-70	1/0-3/0	—	10
RJS-4-10FT	43105	10'	25.9-32.4 mm (1.02-1.28")	185-300	250-450	95-185	2/0-250	35-70	1/0-3/0	—	1
RJS-5-4FT	43106	4'	32.5-41.1 mm (1.28-1.62")	—	500-750	240-300	300-500	95-240	4/0-500	—	10
RJS-5-10FT	43107	10'	32.5-41.1 mm (1.28-1.62")	—	500-750	240-300	300-500	95-240	4/0-500	—	1

## 3M™ 3/C Phase Rejacketing Kits RJK Kits for Converting 3/C Cable to Three 1/C Cables

Indoor/ Outdoor Kits	Indoor Kits	Cable Metallic Shield Diameter Range	5 kV	8 kV	15 kV	25/28 kV
RJK-1	RJS-2/3	0.60-0.80	1-3/0	2-2/0	1-2/0	
RJK-2	RJS-3/3	0.80-1.02	4/0-400	3/0-30	1/0-4/0	2-1/0
RJK-3	RJS-4/3	1.02-1.28	500-750	400-600	250-450	2/0-250
RJK-4	RJS-5/3	1.28-1.62	800-1000	750-1000	500-750	300-500

### Kit Contents

- 3M Cold Shrink breakout boot, 3M Cold Slip rejacketing sleeves (3 four-foot lengths), provision to externally ground at breakout boot
- 3M Cold Slip rejacketing sleeves (3 four-foot lengths)

### Cold Slip

3M Cold slip re-jacketing sleeves incorporate an inner-expandable polyester braid designed to reduce sliding friction and deliver the sleeve quickly onto the cable.

### Cold Shrink

3M Cold Shrink splicing products are designed using 3M's unique cold shrink delivery system. Products are supplied pre-stretched on a removable core for efficiency and ease of installation. All splices are pre-tested in the factory.