



## 3M ME900102729 aislamiento de cable Tubo de contracción en frío Negro 3 pieza(s)

Marca : 3M

Código del producto: ME900102729

Nombre del producto : ME900102729

- Rango de Medida de Conductor para · 5 kV-100% (133%): 8-2 AWG (6-4 AWG) · 8 kV-100% (133%): 6-4 AWG (6-4 AWG)

- El aislamiento de caucho de silicona ofrece durabilidad y reduce las corrientes de fuga en condiciones húmedas

- Adecuado para aplicaciones en exteriores

- Norma IEEE 48 Clase 1 Aprobado para aplicaciones al aire libre, expuestas a la intemperie

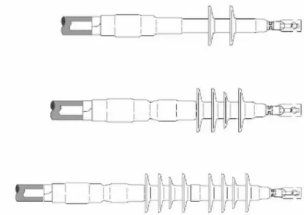
- La terminal tiene un diámetro de aislamiento de 0.83 a 1.53 pulgadas

QT-III Terminales Contráctil en Frío / 5 KV - 35 KV - Uso Exterior (3 pzas/juego)

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3M Kit Terminal contractil de en frío QT-III 7684-S-8, Cinta, Cable y Unishield, 15-35 kV, 1.18-1.51 en Cable Aisl.. D.E., 3 terminaciones/kit

El kit de terminales de las series 7620-S, 7680-S y 7690-S 3M™ terminación trifásicas, cuentan con un diseño unico de nucleo removible en espiral, con todos los compuestos eléctricos y selladores pre-instalados en el cuerpo del hule-silicón, simplicando su instalación. Permiten que la terminación resista tensiones de 5 a 35kV.



Technical details		Packaging content	
Type *	Cold shrink tube	Quantity per pack	3 pc(s)
Product colour	Black		

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