



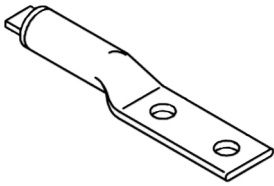
3M Highland Scotchlok 40166 terminal eléctrica

Marca : 3M

Familia de productos:
Highland

Código del producto:
80610033963

Nombre del producto :
Scotchlok 40166



- Extremos biselados para fácil inserción del conductor
 - Cobre estañado para prevenir la corrosión
 - Barril sin costuras
 - Aprobados por la rigurosa norma UL (Underwriters Laboratories Inc.)
 - Aplicación simple: Se utilizan herramientas de compresión estándares
- Terminal de Aluminio de Dos Agujeros 3M™ Scotchlok™ 40166, Rosa, 500 kcmil, hasta 35 kV

3M Highland Scotchlok 40166 terminal eléctrica:

El Terminal de Aluminio de Dos Agujeros 3M™ Scotchlok™ serie 40100 puede usarse en conductores de cobre o aluminio. El terminal tiene un barril estándar que garantiza un ajuste seguro. Su fabricación en aluminio ofrece una alta conductividad y un acabado galvanizado resistente a la corrosión. Está clasificado para aplicaciones de hasta 35 kV.

La 3M® Scotchlok™ Zapata de Aluminio de dos barrenos, barril estandar, 40166 se utiliza con conductores de cobre o aluminio. La ayuda de contacto proporcionada en la terminal cilíndrica es compatible con aislamientos poli/EPR.

Features		Weight & dimensions	
Product type *	Barrel terminal	Inner diameter	2.14 cm
Connector contacts plating *	Aluminium	Length	185.7 mm
Connector type	Straight	Hole diameter	9.5 mm
Product colour	Aluminium	Plate width	4.45 cm
Material	Aluminium	Packaging data	
		Quantity per pack *	10 pc(s)

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