PRODUCT-DETAILS

NVEZ-M207V/P5

EMC FTNG M20 NW17 PA6/BR 9-13 BLK



General Information

Extended Product Type	NVEZ-M207V/P5
Product ID	7TAA292210R0010
EAN	7630030258534
Catalog Description	EMC FTNG M20 NW17 PA6/BR 9-13 BLK
Long Description	EMC Connector, Metric Thread - Thread Size M20x1.5, Conduit Size NW 17, Clamping Range 9.0-13.0, Color Black

Ordering

EAN	7630030258534

Dimensions

Product Net Weight	.01 lb 4.535 g

Container Information

Package Level 1 Units	50 piece
Package Level 2 Units	250 piece
Package Level 2 Width	11.811 in 300 mm
Package Level 2 Height	7.874 in

	200 mm
Package Level 2 Depth / Length	15.748 in 400 mm

Additional Information

Application	EMC Sensetive Applications in Railway
Brand / Label	PMA
Color	Black
Insulation Class	IP68
Material	Polyamide 6 with Nickel Plated Brass Threads
Number of Batteries	0
Product Name	PLASTIC FITTINGS FOR CONDUIT
Product Type	Connectors-Straight
Size	NW17 ; M20 Thread
Temperature Range	-40 to 105 °C Short Term 160 °C
UPC	786209963352

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	NVEZ-M207V/P5
Declaration of Conformity - CE	9AKK107680A0674
Instructions and Manuals	NVEZ-M207V/P5

Classifications

ETIM 6	EC001176 - Screw connection for corrugated plastic hose
ETIM 7	EC001176 - Screw connection for corrugated plastic hose
UNSPSC	39121311
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4441 >> Electrical fittings

Categories

Low Voltage Products and Systems → Installation Products → Cable Protection, Explosion Proof and Lighting → Flexible Cable Protection Systems

