

PRODUCT-DETAILS

NC16/50M STND WEIGHT NYL COND NC16 50M



Extended Product Type	NC16/50M
Product ID	7TCA298000R0223
EAN	5020963023040
Catalog Description	STND WEIGHT NYL COND NC16 50M
Long Description	Standard Weight, General Purpose Conduit, NC Size 16/NW Size 13, Outside Diameter 16.0mm, Inside Diameter 11.8mm, Static Bend Radius 30mm, High Flexibility and Fatigue Life, IP40 Rating, Polyamide 6, Reel Length 50 Meters

Ordering	
EAN	5020963023040
Customs Tariff Number	3926909990
Dimensions	
Dimensions Product Net Weight	4.61 lb

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	37 in 940 mm

Package Level 1 Height	17 in 432 mm
Package Level 1 Depth / Length	17 in 432 mm
Package Level 2 Units	5 piece
Package Level 2 Width	37 in 940 mm
Package Level 2 Height	17 in 432 mm
Package Level 2 Depth / Length	17 in 432 mm

Additional Information

Application	Extensively Used in Harnesses on HGV and off Road Vehicles Applications Where Superior Protection Against Impact and Mechanical Shock is Preferred. The Conduit is Used for Both Chassis and Engine Applications and Can Be Used in a Wide Range of Temperatures
Brand / Label	Harnessflex
Color	Orange
Flexibility	Very High
Inside Diameter	11.8 mm
Material	Polyamide/Nylon 6
Nominal Size	NC16/NW13
Number of Batteries	0
Outside Diameter	16.0 mm
Product Name	"FLEXIBLE CONDUIT, NYLON"
Product Type	Standard Weight Conduit
Radius	Static: 30 mm
Standards	ADR Approved, RoHS, Conforms with End of Life Vehicle Directive (ELV) EU200/53/EC
UPC	786210146904

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	NC16/50M
Declaration of Conformity - CE	9AKK107492A9616
Instructions and Manuals	NC16/50M

Classifications

ETIM 6	EC001175 - Corrugated plastic hose
ETIM 7	EC001175 - Corrugated plastic hose
UNSPSC	39131706
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5540 >> Flexible Non-Metallic Conduit

Categories

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 $Low\ Voltage\ Products\ and\ Systems \rightarrow Installation\ Products \rightarrow Cable\ Protection,\ Explosion\ Proof\ and\ Lighting \rightarrow Flexible\ Cable\ Protection\ Systems$

