

PRODUCT-DETAILS

PAFS10/GR/50M

STD WGT GRY NYL COND NC10 50M



General Information

Extended Product Type	PAFS10/GR/50M
Product ID	7TCA296000R2148
EAN	5020963006449
Catalog Description	STD WGT GRY NYL COND NC10 50M
Long Description	Standard Weight Conduit, Nominal Conduit Size 10mm, NW Conduit Size 7.5, Fine Conduit Pitch, Outside Diameter 10.0mm, Inside Diameter 6.5mm, Static Bend Radius 15mm, Reel Length 50 Meters, Polyamide (Nylon) 6, Grey

Ordering

EAN	5020963006449
-----	---------------

Dimensions

Product Net Depth / Length	50 m
Product Net Weight	2.09 lb 947.846 g

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	24.5 in 622 mm

Package Level 1 Height	50 in 1270 mm
Package Level 1 Depth / Length	24.5 in 622 mm
Package Level 2 Units	1 piece
Package Level 2 Width	2.45 in 62 mm
Package Level 2 Height	20 in 508 mm
Package Level 2 Depth / Length	24.5 in 622 mm
Package Level 3 Units	1 piece
Package Level 3 Width	40 in 1016 mm
Package Level 3 Height	50 in 1270 mm
Package Level 3 Depth / Length	48 in 1219 mm

Additional Information

Application	Indoors / Outdoors - Light Industrial, Buildings & Machinery
Brand / Label	Adaptaflex
Color	Gray
Flexibility	High
Inside Diameter	6.5 mm
Material	Polyamide/Nylon 6
Nominal Size	10 mm
Number of Batteries	0
Outside Diameter	10.0 mm
Product Name	ADAPTAFLEX
Product Type	Standard Weight Conduit with Fine Pitch
Radius	15 mm
Special Functions	High Fatigue Life, Self Extinguishing, Halogen Free
UPC	786210268637

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	PAFS10/GR/50M
Declaration of Conformity - CE	9AKK107492A9618
Instructions and Manuals	PAFS10/GR/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)	5535 >> Electrical conduit

Categories

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

