



PRODUCT-DETAILS

XPCLG-23SB.50
CONDUIT CRSE PA6/PO NW23 50M GR/BL



General Information	
Extended Product Type	XPCLG-23SB.50
Product ID	7TAA292240R0293
EAN	7630030282362
Catalog Description	CONDUIT CRSE PA6/PO NW23 50M GR/BL
Long Description	Coarse Profile Three Layer Corrugated Medium-Wall Highly Flexible Conduit, (XPCL) Material - Outer Layer - Polyamide 6, Intermediate Layer - Bonding Compound, Inner Layer - Polyethylene Color - Outer Layer - Gray, Inner Layer - Blue, Conduit Size NW - 23, 50 Meters

Additional Information	
Application	Machine
Product Type	Medium Wall Conduit

Ordering	
EAN	7630030282362
UPC	786209977748

Dimensions	
Product Net Depth / Length	50 m

Technical	
Number of Batteries	0
Color	Gray
Material	Outer Layer Polyamide 6, Inner Layer Polyethylene

Environmental	
WEEE Category	Product Not in WEEE Scope

Container Information	
Package Level 1 Units	50 m
Package Level 1 Height	0 mm 0 in
Package Level 1 Depth / Length	0 mm 0 in
Package Level 1 Width	0 mm 0 in

Certificates and Declarations	
Data Sheet, Technical Information	XPCLG-23SB.50
Instructions and Manuals	XPCLG-23SB.50
Declaration of Conformity - CE	9AKK107680A0674

Classifications	
ETIM 8	EC001175 - Corrugated plastic hose
UNSPSC	39131706

Categories

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

