Thomas@Betts



Family

 Catalog Number:
 VCSG-48B.30

 Product ID:
 7TAA292240R0238

 UPC Number:
 78620997698

 EAN Number:
 07630030284342

Status: Active

Coarse Profile Heavy Wall Flexible Black Conduit, (VCS) Material - Polyamide 6, Conduit Size NW - 48, 30 Meters

- Very good resistance to ultra violet (UV) rays and weathering
- · Good flexibility
- High compression and impact strengths at low temperature and low humidity
- · Self-extinguishing
- Free from halogens and cadmium
- · Free from halogens and cadmium
- External applications, static installations in railway vehicles

North American Specifications (UNSPSC)			
UNSPSC	39131706 Electrical conduit		
IGCC	5535 Electrical conduit		
Brand Name	PMA		
Туре	Heavy Duty Conduit		
Application	Rail		
Standard	CSA		
Trade Size	NW48		
Outside Diameter	2.15 Inch		
Length	30 m		
Flexibility	Medium Flexibility		
Material	Polyamide/Nylon 6		
Color	Black		

European Specifications (ETIM)			
ETIM	EC001175 Corrugated plastic hose		
Nominal diameter	50mm		
Outer diameter	54.4mm		
Inner diameter	46.8mm		
Material	Polyamide 6		
Compressive strength	300N		
Operating temperature	-50 - +105°C		
UV resistant	Υ		
Colour	Black		
Sheathing material	Not sheathed		
Bending strength	Flexible		
Lengthwise slotted	N		
Closable (two-part)	N		
Halogen free	Υ		
Approved according to DIN EN 61386-23	Υ		
Approved according to UR	Υ		
Approved according to CSA	Υ		
Approved according to LUL/British Standard	Υ		
Approved according to Lloyd's Register TA	Υ		
Approved according to UTAC	N		
Approved according to DIN 5510	Υ		



Approved according to NF F 16-101

Packaging		
Inner Quantity	1	
Outer Dimensions (inches)	47.244x31.496x30.709	
Weight Uom	0.51 lbs. Each	

Documents / Support Tools

For further technical assistance, please contact us...

T&B Technical Support MS 3B-50 860 Ridge Lake Blvd. Memphis, TN 38120 Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289 Fax: (901) 252-1321 Email:techsupport@tnb.com

Thomas & Betts - USA 860 Ridge Lake Blvd. Memphis, TN 38120 www.tnb.com