

INDUSTRIAL COMPONENT DATA

SPLHC50/25M 7TCA296030R0357 THOMAS AND BETTS 25M X SPLHC50 CONDUIT

Brand: THOMAS AND BETTS | Manufacturer Part Number: SPLHC50/25M



Manufacturer	THOMAS AND BETTS
MPN / Reference	SPLHC50/25M
Catalog number	7TCA296030R0357
Category	Protective metallic hose
Minimum order	25 m.
Document ID	EO-794D7085F1
Generated	2026-08-04

Product Overview

25M X SPLHC50 CONDUIT
50MM GS-TPR COAT CONDUIT 25M - BL

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	THOMAS AND BETTS > Adaptaflex cable protection and cable gland
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Additional Product Information

Ordering

EAN: 5020963013775

Customs Tariff Number: 8307106000

Dimensions

Product Net Weight: 62 lb

28.118 kg

Container Information

Package Level 2 Units: 1 piece

Package Level 2 Width: 1 in

25 mm

Package Level 2 Height: 1 in

25 mm

Package Level 2 Depth / Length: 1 in

25 mm

Additional Information

Application: Liquid Tight - Extreme Temperature Environments

Brand / Label: Adaptaflex

Color: Black

Flexibility: Medium

Inside Diameter: 40.4 mm

Material: Galvanized Steel Core with Thermoplastic Rubber Cover

Nominal Size: 1-1/2 in

NC50

Number of Batteries: 0

Outside Diameter: 47.9 mm

Product Name: ADAPTAFLEX

Product Type: Extreme Temperature Flexible Conduit

Radius: 240 mm

UPC: 786210258959

Certificates and Declarations (Document Number)

Data Sheet, Technical Information: SPLHC50/25M

Declaration of Conformity - CE: 9AKK107492A9618

Instructions and Manuals: SPLHC50/25M

Classifications

ETIM 6: EC001179 - Protective metallic hose

ETIM 7: EC001179 - Protective metallic hose

UNSPSC: 39131706

WEEE Category: Product Not in WEEE Scope

IDEA Granular Category Code (IGCC): 5543 >> Liquid Tight Conduit

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send THOMAS AND BETTS / SPLHC50/25M with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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