

INDUSTRIAL COMPONENT DATA

CTS-150 7204300 OBO BETTERMANN Pipe shell internally coated, Ø107x150, Grey, Polyvinylchloride, PVC

Brand: OBO BETTERMANN | Manufacturer Part Number: CTS 12150



Manufacturer	OBO BETTERMANN
MPN / Reference	CTS 12150
Catalog number	7204300
Category	Fire partitioning
Minimum order	1 Pcs
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Product Overview

Pipe shell internally coated, Ø107x150, Grey, Polyvinylchloride, PVC

PYROCOMB® Intube pipe shell, Ø 120 mm. Internally coated pipe shells with click lock. The inner space can be fitted with cables and electrical installation pipes completely. For interior application. CE-labelled, European approved construction product according to ETA-13/0904 and German general type approval. Fire resistance up to 120 minutes. Closing with 2 foam plugs included in the delivery. The surface seal is created with PYROCOAT® ASX coating. In some applications, the use of metallic tightening straps is prescribed to secure the pipe shells in light-duty partitions. Details can be found in the mounting instructions/approval.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OBO BETTERMANN > BSS fire protection systems - OBO BETTERMANN > Isolation

Additional Product Information

Accessories required no

Colour Grey

Diameter 116,4 mm

Dimension Ø107x150mm

Dimension B 116,4 mm

Dimension d min. 107 mm

Dimension L 150 mm

Fire protection version Assembly insulation

For opening, max. 165 mm

For opening, min. 125 mm

Length 150 mm

Material Polyvinylchloride

Shape Round

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / CTS 12150 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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