INDUSTRIAL COMPONENT DATA

PATG HF 4/30/BIN 1070932 PHOENIX CONTACT Conductor marker carrier PATG HF 4/30/BIN 1070932

Brand: PHOENIX CONTACT | Manufacturer Part Number: PATG HF 4/30/BIN

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	PATG HF 4/30/BIN
Catalog number	1070932
Category	Cable coding system
Minimum order	1000 Pcs
Document ID	EO-82BAD68D8D
Generated	2026-11-19

Product Overview

Conductor marker carrier - PATG HF 4/30/BIN - 1070932
Holder for conductor signalling, transparent/black, unlabelled, mounting class: slip, cable diameter range: 5 ... 10 mm, usable area: 30 x 4 mm

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > MS Material

Additional Product Information

Wire marker carrier, transparent/black, unmarked, mounting type: slid on, cable diameter: 4 - 7 mm, lettering field size: 4 x 12 mm
Key Commercial Data
Orderkey 1070932
Packing unit 1000 pc
Minimum order quantity 1000 pc
Note Made to Order (non-returnable)
GTIN 4055626751450
Weight per Piece (excluding packing) 1.210 g
Custom tariff number 48219010
Country of origin DE (Germany)
Product type Marker carrier cable
Color transparent/black

Classifications

eCl@ss

eCl@ss 4.0 24190219

eCl@ss 4.1 24190219

eCl@ss 5.0 27149103

eCl@ss 5.1 27400400

eCl@ss 6.0 27400400

eCl@ss 7.0 27400401

eCl@ss 9.0 27400401

ETIM

ETIM 3.0 EC000761

ETIM 4.0 EC000761

ETIM 6.0 EC001530

ETIM 7.0 EC001530

UNSPSC

UNSPSC 6.01 30211811

UNSPSC 7.0901 39121410

UNSPSC 11 39121410

UNSPSC 12.01 39121410

UNSPSC 13.2 39131504

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / PATG HF 4/30/BIN with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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