

INDUSTRIAL COMPONENT DATA

70002753 SPIRAL H07BQ-F BLACK 3G1,5/2000 LAPP SPIRAL H07BQ-F BLACK 3G1,5/2000

Brand: LAPP | Manufacturer Part Number: 70002753



Manufacturer	LAPP
MPN / Reference	70002753
Catalog number	SPIRAL H07BQ-F BLACK 3G1,5/2000
Category	Spiralized cable
Minimum order	1 Pcs
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Product Overview

SPIRAL H07BQ-F BLACK 3G1,5/2000

SPIRAL H07BQ-F BLACK

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Spiral cables

Additional Product Information

Benefits

Good cost-benefit ratio

Increased durability under harsh conditions thanks to robust PUR outer sheath

Resistant to contact with many mineral oil-based lubricants, diluted acids, aqueous alkaline solutions and other chemical media

Wide application range

Application range

Construction of engines and appliances with flexible power connections as well as at dockyards

Construction of machinery and powered doors

Measurement and control technology

Any commercial/industrial/agricultural facility: connection of tools, appliances and mobile motors

For indoor and outdoor use

Product features

Black, robust outer PUR sheath

High tensile strength and abrasion-resistance

High restoring forces

High resistance to oil, low temperatures, microbes and hydrolysis

Norm references / Approvals

Based on EN 50525-2-21 H07BQ-F

The spiralling modifies the properties of the certified H07BQ-F cable (sold by the metre) that certain technical requirements stipulated by the H07BQ-F standards are no longer complied with following spiralling. As a result, the H07BQ-F design certification of the H07BQ-F cable, also identifiable on the spiral cable, is no longer valid in conjunction with the spiralled piece good design of the "SPIRAL H07BQ-F BLACK". This is a completely logical consequence of the spiralling processing steps.

Product Make-up

Tinned stranded copper wire of braided conductor class 5 according to IEC 60228/VDE 0295

Core insulation: EI6 rubber according to EN 50525-1 & EN 50363-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 70002753 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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