

En 50264 2 1 600v M Fr Unsheathed Cable

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En 50264 2 1 600v

Homepage>BS Standards>13 ENVIRONMENT. HEALTH PROTECTION. SAFETY>13.220 Protection against fire>13.220.20 Fire protection> BS EN 50264-2-1:2008 Railway applications. Railway rolling stock power and control cables having special fire performance Cables with crosslinked elastomeric insulation.

BS EN 50264-2-1:2008 Railway applications. Railway rolling ...

radox® en 50264-3-1 600v m RADOX® high performance compounds ensure that HUBER+SUHNER are able to fulfil the demanding requirements of the EN 50264 standards (material level: M). All cables have tinned copper conductor in accordance with EN 60288, class 5, halogen free and electron beam crosslinked insulation and halogen free sheathh.

RADOX® EN 50264-3-1 600V M - HUBER+SUHNER

OMERIN 332- EN 50264-2-1 600V < cross-section > M - FR - batch number - week/year This product is a cable EN 50264-3-1 600V M with a mica tape on the core. It is not described in EN 50264-1 and EN 50264-2-1 standards.

VARPREN RW - OMERIN

ÖLFLEX® TRAIN 331 600V - Single-core EN 50264-3-1 M, 0,6/1kV for high requirements in railways/rolling stock; EN 45545: HL1-HL3, NF F 16-101: C/F0, NFPA 130. Meets EN 50264-3-1 type M and EN 45545-2 High temperature resistance: -50°C up to 120°C Also available in red and blue ...

ÖLFLEX Single-core EN 50264-3-1 M 600V for railway/rolling ...

Conductor EN 60228, class 5 Voltage rating 600/1000 V AC Number of conductors 2 - 4 900 V DC Cross section 1.5 - 50 mm2Temperature range -50 to +120 °C Composition of cable 1. Cores EN 50264-3-1 600V conductor stranded, tin plated copper dual wall insulation RADOX EI 110/RADOX EI 109 colour black, numbered 2.

RADOX EN 50264-3-2 600V MM multi core

ÖLFLEX® TRAIN 345 C 600V - Control cable screened EN 50264-3-2 MM S 0,6/1kV for high requirements in railways/rolling stock; EN 45545: HL1-HL3, NF F 16-101: C/F0. Meets EN 50264-3-2 type MM S and EN 45545-2 High temperature resistance: -50°C up to 120°C

ÖLFLEX Control cable EN 50264-3-2 MM S 600V screened ...

4 3 2 1 HUBER+SUHNER Railway products RADOX® EN 50264-3-1 600V M single core Conductor EN 60228, class 5 Voltage rating 600/1000 V AC Number of conductors 1 900 V DC Cross section 1.0 - 300 mm 2 Temperature range -50 to +120 °C Composition of cable 1. Conductor stranded tin plated copper 2. Separator (≥ 25 mm 2) tape 3.

RADOX EN 50264-3-1 600V M single core - HONOVA

POLYENEX -EN compliant Series-EN50264-3-1 600V Fire Protection Levels EN45545-2 Int. HL3 / ext.HL3 Properties Application Construction Cable characteristics Halogen free, Flame resistance, Low smoke fume, Low toxicity,□ ...

POLYENEX -EN compliant Series- EN50264-3-1 600V

2. Insulation Cross-linked compound type EI 109 acc. to EN 50264-3-1 Oil, diesel, ozone and UV resistant Colour: black or optionally green/yellow or other colours. Cable marking. Printing white: FLAMEX EN 50264-3-1 600V mm² M (N)HXAF 0,6/1kV | NEXANS | WW-YYYY

FLAMEX ® EN 50264-3-1 (N)HXAF 0.6/1kV - Nexans

radox® en 50264-3-1 600v m RADOX® Hochleistungs-Kunststoffmischungen stellen sicher, dass HUBER+SUHNER die anspruchsvollen Anforderungen der EN 50264 Normen erfüllen kann (Materialstufe: M). Alle Kabel haben verzinnnte Kupferleiter gemäss EN 60288, Klasse 5, halogenfreie und strahlenvernetzte Isolierung sowie einen halogenfreien Mantel.

RADOX® EN 50264-3-1 600V M - HUBER+SUHNER

This product is a cable EN 50264-3-1 600 V M with a mica tape on the core. It is not described in EN 50264-1 and EN 50264-3-1 standards.

VARPREN RW - OMERIN

Item no.: 12585382: Description: RADOX EN 50264-3-2 600V MM S Conductor: stranded tinned Cross section min.: 1 MM2 Cross section max.: 50 MM2

EN264-3-2 600V 2X1.5 MM S - HUBER+SUHNER E-Catalog

RADOX®EN 50264-3-1 600V M Einzeladerleitung halogenfreie, kompakte Aderleitung Technische Daten Aufbau Eigenschaften •Adern mit reduzierten Isolations-Wandstärken •RADOX®EN 50264-3-1 600V M •halogenfrei und flammwidrig •sehr gut beständig gegen:

RADOX EN 50264-3-1 600V M Einzeladerleitung

Marking: UNIKA (Italy) - EN 50264-3-1 600V cross-section M - traceability code Fire safety: Cables are classified in compliance to the highest requirements established by hazard level HL3 into Standard EN 45545-2 for indoor cables (EL1A) and outdoor cables (EL1B) Add the following letter after the item number for colours different

UNIRAIL S - EN 50264-3-1 600 V - type M

Prezzo per metri:2 Note: l'articolo è venduto a metratura continua. Esempio: Se acquisti quantità 3, riceverai una metratura continua di 6MT Standard Reference EN 50264, EN 50305, EN 50355, EN 50343, DIN 5510, UNI 11170, NFPA 130, CEN-TS 45545-2 Electrical Resistance at 20°C IEC 60228 Class 5 Insulation Resistance at 20°C EN 50305 6.4.1

Cavo filo unipolare EN50264-2-1 600V Sezione 1 mmq ...

EN 50264-3-1 600 V M 1 - 400 1 -40 °C to +120 °C X X 34 EN 50264-3-2 600 V MM 1.5 - 50 2 - 4 X X 42 EN 50264-3-2 600 V MM S 1.5 - 50 2 - 4 X X 44 1800/3000 V AC 4 GKW-AX 1.5 - 400 1 -40 °C to +120 °C X X See catalogue «Railway products» Item no. 84110507 4 GKW-AX/EMC-L 1.5 - 300 1 X X 4 GKW-AX/S-EMC 1.5 - 95 2 - 50 X ...

RADOX railway cables - Cables et fils - kabels en draden

2. Insulation. Cross-linked compound type EI 109 acc. to EN 50264-1 Colour: black or green/yellow (if cable type is nxG) Assembly. Option: A halogen free foil could be served. 3. Screen. Copper wire braid acc. to EN 50264-3-2, halogen-free separator. 4. Outer sheath. Cross-linked compound type EM 104 acc. to EN 50264-1 Oil, diesel, ozone and UV ...

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