

## Din Vde 0207

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### **Din Vde 0207**

VDE 0207 German Language - INSULATING AND SHEATHING COMPOUNDS FOR CABLES AND FLEXIBLE CORDS LIST OF THE STANDARDS OF THE SERIES DIN VDE 0207 A description is not available for this item. VDE 0207

### **DIN - VDE 0207 - German Language - INSULATING AND ...**

DIN VDE 0207-24 VDE 0207-24; larger . DIN VDE 0207-24 VDE 0207-24:1986-02 \* German Language Version \* Insulating and sheathing compounds for cables and flexible cords Halogen-free sheathing compounds. Class/Status: Standard, valid Released: 1986-02 VDE Art. No.: 0207013. 15

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### **DIN VDE 0207-24 VDE 0207-24:1986-02 - Standards - VDE ...**

DIN VDE 0168: Erection of electrical installation in open cast mines quarries and similar plants: DIN VDE 0170/0171: Electrical apparatus for potentially explosive atmospheres: DIN VDE 0185: Lightning protection system, protection of structures against lightning: DIN VDE 0207 part 1 up to part 24: Insulating and sheathing compounds for cables ...

### **DIN VDE Standards - Engineering ToolBox**

DIN VDE 0207 part 24 •Insulation resistance min. 2 GOhm x km •Halogen-free sheath compound, self-extinguishing and flame retardant acc. to DIN VDE 0482-332-1-2, DIN EN 60332-1-2, IEC 60332-1-2 (equivalent DIN VDE 0472 part 804 test method B) •Capacitance core/core < 70 nF/km •Sheath colour: grey (RAL 7005) ...

### **DATAFLAMM**

DIN EN 50363-4-1 VDE 0207-363-4-1:2006-10 \* German Language Version \* Insulating, sheathing and covering materials for low voltage energy cables Part 4-1: PVC sheathing compounds; German version EN 50363-4-1:2005 Class/Status: Standard, valid Released: 2006-10 VDE Art. No.: 0207026. Contents . 31.87 € Print ...

### **DIN EN 50363-4-1 VDE 0207-363-4-1:2006-10 - Standards ...**

DIN VDE 0207 Part 1 to Part 24 Insulating and sheathing compounds for cables and flexible cords  
DIN VDE 0245 Part 1 Cables and cords for electrical and electronic equipment in power installations  
DIN VDE 0245 Part 101 to Part

### **German DIN VDE Standards - Electronics Cable**

Conductor: Finely stranded copper conductor, tinned, Class 5 (refer also to DIN VDE 0295).

Insulation: TRATOS MTO, basic material EPR, compound type: 3GI3 (refer also to DIN VDE 0207, Part 20) Core arrangement: Concentrically laid-up around a central steel support element. Anti-torsion braid: Textile braid. Outer sheath: TRATOS MTO, basic material PCP, compound type: 5GM5, colour blue (refer ...)

### **TRATOS VDE MTO® - Tratos**

DIN VDE 0207 part 4 → Temperature range flexing -5°C to +70°C fixed installation -30°C to +70°C  
Installation notes → Mono or twin colour wires, twin colour wires have a base colour with the second colour superimposed in ring form → Electrical characteristics Operating voltage (peak voltage) to DIN VDE 0812 → The equipment wires are to be so uncoiled

### **Selection table for cables installation cables**

This VDE standard provides for a large variety of cable construction and characteristics. This effectively covers an extensive range of cables used across the European continent and by its engineers on international projects requiring reliable performance under demanding conditions.

### **VDE0250 Cable | Eland Cables**

VDE GS Mark (up to 20mm in height) VDE-GS Mark (over 20mm in height) Technical working equipment and commodities ready for use, in the sense of ProdSG (optional for such products instead of VDE Mark) according to VDE/EN/IEC standards, other technical specifications as well as possible provisions of law with respect to safety and health requirements

### **VDE Certification Marks**

DIN EN 50363-3 VDE 0207-363-3:2006-10 \* German Language Version \* Insulating, sheathing and covering materials for low voltage energy cables Part 3: PVC insulating compounds; German version EN 50363-3:2005 Class/Status: Standard, valid Released: 2006-10 VDE Art. No.: 0207025. Contents

. 31.87 € Print ...

### **DIN EN 50363-3 VDE 0207-363-3:2006-10 - Standards - VDE ...**

3GI3 acc. to DIN VDE 0207 part 20 or HEPR super clean acc. to IEC 60502-2. • Inner sheath made of rubber compound type GM1b acc. to DIN VDE 0207 part 21. • Outer sheath made of rubber compound type 5GM3 acc. to DIN VDE 0207 part 21 or halogen free compound HXM1 acc. to DIN VDE 0266. • Bending radius when moved minimum 10 x D

### **WINDFLEX CABLES - Prysmian Group**

VDE0276 Cable DIN VDE 0276 is the widely used German standard for cables with extruded insulation used in power distribution systems. This standard covers a significant percentage of power cables used across the European continent. It covers the various cable construction and test methods, and it consists of the following parts:

### **VDE0276 Cable | Eland Cables**

Color Code to VDE 0293-308 Color code according to VDE 0293-308 Core Count With Green-Yellow Ground 1 Green-Yellow 2 Brown / Blue 3 Green-Yellow / Brown / Blue 4 Green-Yellow / Brown / Black / Gray 5 Green-Yellow / Gray / Black / Brown / Blue 6 & Up Green-Yellow / Black Cores with White Numbers ...

### **Color Code to VDE 0293-308 - Mueller Group**

VDE 0472 is similar to the British Standard BS 6387 Cat C, and to the International Standard IEC 60331 (FE). It assesses the resistance of a single insulated cable and bunches of cables against vertical flame propagation.

### **VDE0472 Cable | Eland Cables**

Insulation – Protolon HS high grade special compound based on high-quality EPR (at least 3GI3); improved mechanical and electrical characteristics (refer also to DIN VDE 0207, Part 20) Electrical Field Control – Inner semiconductive layer of EPR, outer semiconductive layer of modified NBR, capable of being stripped when cold and thus extremely easy to prepare (Easy Strip design).

### **Protolon Cable (N)TSCGEWOU - Prysmian MV Flexible ...**

Voltage: 300/300V Conductor: bare copper conductor, fine wired stranded, class 5 acc. to IEC 60228 / HD 383 / DIN VDE 0295 (nominal diameter 0,20 mm) Insulation: PVC compound TI2 acc. to DIN VDE 0207 4. part / HD 21.1 S4, concentrically stranded cores color marked acc. to HRN HD 308 S2 / DIN VDE 0293-308, with or without yellow-green protective conductor

### **H03VV-F/H05VV-F PVC/PVC Insulated Flexible Cable - Huadong ...**

Insulation: PVC, YI2 acc. to DIN VDE 0207 part 4 Color code: with reference to DIN 47100 Stranding: in layers Jacket material: PVC, YM1 acc. to DIN VDE 0207 part 5 Jacket color: gray LiYY is an unshielded, multiconductor signal and control cable recommended for use in European designed computer, data transmission and office equipment,

### **F Daten USA E Daten USA - Allied Electronics**

DIN VDE 0207-363-4-1/DIN EN 50363-4-1 •Minimum bending radius flexing 7,5x cable Ø fixed installation 4x cable Ø •Cleanroom qualification tested with analog type. Please note "cleanroom qualified" •Sheath colour: grey (RAL 7001) when ordering. •Radiation resistance •With meter marking

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