

SD 200 TPE/PUR ELECTRONIC CABLE

SAB07740201 SD 200 2x0,14 mm²





- DIN 47100 color coding
- Flexible application from -40°C
- High shock and abrasion resistance
- Small outer diameter

PRODUCT DESCRIPTION

SD 200 TPE/PUR is a control cable for industrial use. Examples of applications include robots, packaging and wood working machines, feeding machines, forestry machines and car manufacturing industry. The cable has low friction due to PUR sheath and is therefore a perfect choice for moving installations and energy chains. High abrasion and chemical resistance.

Our selection includes more cables than listed below: ask for a specific cable cross section from our sales team!

SPECIFICATIONS

2
0.14 mm²
PUR
No
Max. 350 V DIN VDE
3.2 mm
-50 °C
90 °C
-40 °C
Min. 7,5 x d
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2.7 kg/km
11 kg/km
TPE
Colour Coded
RoHS
Yes
1500 V
Flexible use

Drag Chain Tested	Yes
Color Jacket	Grey RAL 7032
Twister pairs	No
Radiation Resistance	5x10 ⁷ cJ/kg
Cable type	Communication cable



