Cable Specification

Besilen-Special ignition cable

Shielded ignition cable with stainless steel wire-braiding.

The Cable is especially convenient for higher ambient temperatures.

Wires:

1

 $1,0 \text{ mm}^2$

Besilen SM16

> $10^{15} \Omega \text{ x cm}$

- 25 to +180°C

- 40 to +180°C

black

16.000V

20.000V < 13,7 Ω/km

+220°C

85 mm

11,2 mm

CU-wire, tin plated, 32 x 0,2 mm

Besilen SM16, colour: blue

Stainless steel wire-braiding

Wire diameter:	
Material:	

Inside sheath: Armour:

Overal sheath: Colour:

Operating voltage: Test voltage: Conductor resistance: Insulation resistance:

Temperature range (flex. use): Temperature range (fixed laying): Max. temperature (short-term):

Min. bending radius (flex. use):

Outer diameter:

Remarks:

Convenient for buried laying Oil resistant (acc. to VDE 0472 §804) UV- and ozone-resistant