

Spacing insulator type CPE, M16, red, 60 mm

TYP CPE

Product number 90145

Weight 3.753kg



Illustrations are for reference only.
Technical specifications may vary and
are subject to change without notice.

Product description

- made of polyglass-polyester material
- reinforced fibre glass
- self extinguishing
- operating temperature: -40 °C to +130 °C
- fire resistance: UL94-V0
- threaded bolt: galvanised steel
- UM = max. operating voltage

Product properties

Diameter	60 mm
Thread (M)	M16
Threaded bolt material	Galvanized steel
Colour	red
Creep strength	25 kV
Insulation material properties	self-extinguishing , Reinforced with glass fiber
Typ	CPE 60
H	60 mm
max. pulling force	15 kN
Insulation material	Polyglass-polyester compound
Flame retardancy	UL 94 V-0
Temperature resistant	-40 °C - 130 °C
U_M	3000 V
max. indicate torque	24 - 50 Nm
max. pressure-carrying capacity	100 kN
SW	60 mm
Type of packaging	10
Discharge voltage	50 kV
A	19 mm
max. bending force	5 kN

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