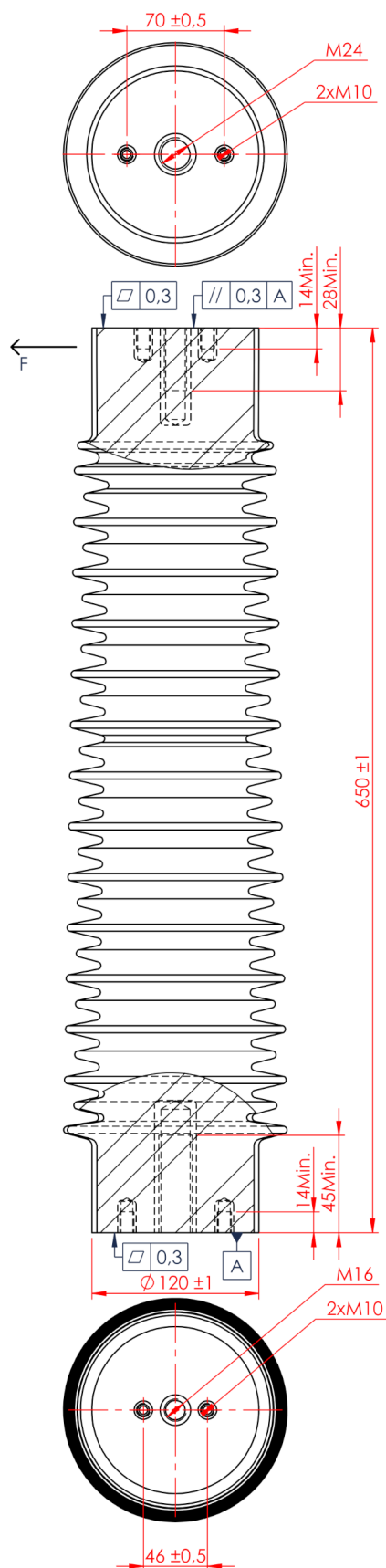
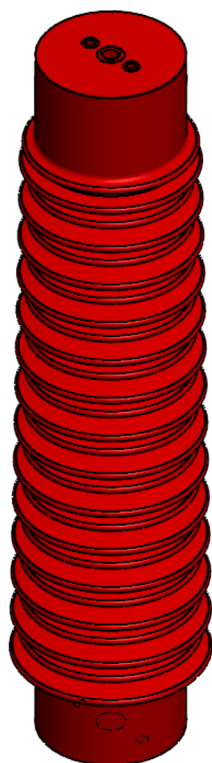




Rated values according to IEC 60273

Tests according to IEC 60660

The inner holes of the workpiece have no residual material

Rated Highest Voltage for equipment 72 kV

Rated powerfrequency withstand voltage 140 kV (50 Hz, 1 min)

Rated lighting impulse withstand 325 kV (1.2/50 μ s)

Creepage distance (IEC 815) 1500 mm

Flexion Resistance 9kN

Number of ribs 28

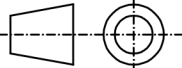
Weight 15 kg

Colour RAL8016

The threads are good

The material of the inserts is all brass

The surface is smooth, free of bubbles and burrs

DISEGNO DI PROPRIETÀ DELLA ISOLEX CHE SI RISERVA TUTTI I DIRITTI DI LEGGE				MATERIALE INDOOR EPOXY RESIN				TRATTAMENTO --									
	DISEGNATO	APPROVATO	DATA	TOLLERANZE PER DIMENSIONI LINEARI ED ANGOLARI PRIVE DI INDICAZIONI DI TOLLERANZE SPECIFICHE UNI - ISO 2768 MOLTO GROSSOLANA GROSSOLANA MEDIA FINE 				SCALA 1:1			SOSTITUISCE						
00	AT	MR	11/12/25					REVISIONE	①	2	3	4	5	6	7		
01	AT	MR	19/12/25														
ISOLEX ISOLEX Milano Italy				DESCRIZIONE Epoxy post insulator 72kV						COD. DIS. ID10441				F. 1 DI 1			