CIK

Voltage-resistant insulating cap

for plug-in connections type A 250A and type C 630A

The voltage-resistant insulating caps CIK are suitable for electrical insulations of outer cones type A 250A and type C 630A on encapsulated switching equipment and transformers up to 36 kV, in accordance with EN 50180 and EN 50181.



Product description

Article name	CIK 630A 24 kV
Material number	372710
Characteristics	Submersible
	Outer semi-conductive layer made of semi-conductive EPDM provides protection from exposed electrical parts
	Quick, safe and easy assembly
Applications	Indoor
	Outdoor

Technical data

Voltage levels	U0/U (Um) 6/10 (12) kV - 12,7/22 (24) kV

Logistics data

Delivery scope	Set of 3 voltage resistant insulating caps
	Assembly material
	Assembly instructions
Shelf life description	Unlimited shelf life
Country of origin	Germany
Customs tariff number	85479000

EAN-UPC	4010311182704			
Base quantity	1	1	5	
Base unit of measure	Piece	Piece	Piece	
Alternate quantity	1	1	1	
Alternative unit of measure	Piece	Bag1	Carton	
Lenght	311	311	580	
Width	214	214	380	
Height	102	102	330	
Dimension unit	Millimetres	Millimetres	Millimetres	
Volume	6.789	6.789	72.732	
Volume unit	Cubic decimetres	Cubic decimetres	Cubic decimetres	
Gross weight	1.918	1.918	9.89	
Net weight	1.918	1.918	9.59	
Weight unit	Kilogram	Kilogram	Kilogram	