

High temperature silicone protection tube
for insulating up to 200 °C

Cold Shrink Silicone Insulators are made of highly elastic Silicone rubber and is used both for the electrical insulation of polymeric or rubber-insulated cables up to 1 kV and for the protection and sealing of non-electrical applications. It also reliably protects connections between cables with different diameters.



Product description

Article name	CSS 8 mm
Article number	258337
Characteristics	Applications
Thermal class H	Insulating
Structure: Fabricless	Bundling
	Protection against heat

Technical data

Article name	CSS 8 mm
Article number	258337
Materials	Silicone-rubber
Length L	8 m
Diameter D	8 mm
Hardness	60 Shore A
Flexibility at low temperatures	-60 °C
Heat resistance max	200 °C

Logistics data

Article name	CSS 8 mm
Article number	258337
Delivery scope	Silicone tube in dispenser box
Country of origin	Germany
Customs tariff number	40091100
EAN/GTIN	4010311139937

Packaging data

Packaging type	Case
Content quantity	1
Unit of measure	Piece
Lenght (mm)	167
Width (mm)	163
Height (mm)	55
Net weight (kg)	0.211
Gross weight (kg)	0.211