

Pressure spring  
for permanently elastic contact

Used on lead and aluminum cable sheaths, cable screening tapes or wires and steel or aluminum armor wires.



Product description

Article name	RF 0.5
Article number	456339
Notes	Pressure springs are no currentcarrying parts.

Characteristics

Corrosion-resistant
Fatigue-proof
Guarantees consistent radial contact stress

Applications

For cast resin, heat shrinkable and slip-on cable accessories
Enables solder-free electrical connection of metal cable components (screen, armouring, metal sheath) and earthing elements (copper grounding wire, cooper mesh joint etc.)

## Technical data

Article name	RF 0.5
Article number	456339
Materials	Special stainless steel
Selection Note	10 Pressure springs
Width B	16 mm
Diameter cable min	9 mm
Diameter cable max	14 mm
Outer diameter	8.5 mm

## Logistics data

Article name	RF 0.5
Article number	456339
Delivery scope	10 Pressure springs
Country of origin	Great Britain
Customs tariff number	73209010
EAN/GTIN	4010311199627

## Packaging data

Alternative unit of measure	Bag
Base quantity	10
Base unit of measure	Piece
Length (mm)	134
Width (mm)	50
Height (mm)	15
Net weight (kg)	0.02
Gross weight (kg)	0.023