

Reducing Compression Connector High Voltage similar to DIN 46267-2, Al, 240/95 mm² RM/SM

with blind hole for non-tension connections of medium-voltage aluminium cables with plastic and paper insulation.

The compression joints bear double markings and can be either round compressed or hexagonally compressed, depending on cable type and voltage level. The blind hole prevents any oil escaping from where the plastic insulated cables meet paper insulated cables.

Material, Surface:

Al uncoated



Picture may vary.

Technical Data

Article no.	305 352 005
Type	Reducing Compression Connectors
Conductor cross section d1	d₁ (mm²) 240
Conductor cross section d2	d₂ (mm²) 95
Material	Al
Surface	uncoated
Number of compressions, hexagonal hydraulic	2-2
Number of compressions, hexagonal mech.	-
Code number round	28 HR
Code number hexagonal	32
Blind hole	yes

Dimensions

Diameter D1	Ø d1 (mm)	21
Diameter D2	Ø d2 (mm)	6,8
Dimension L	(mm)	130