PFISTERER

# Reducing Compression Connector DIN 46267-2, Al, 95/70 mm² RM/SM + 120/95 mm² SE

for non-tension connections.

For DIN 48201 compliant circular stranded aluminium conductors and circular stranded/sector-shaped stranded, circular solid and sector-shaped solid aluminium conductors in compliance with DIN VDE 0295.

Circular solid and sector-shaped solid aluminium conductors are to be compressed with mechanical crimping pliers only.

Sector-shaped conductors must be rounded with round-forming dies.
Al compression connectors are supplied prefilled with compression compound and packed in heat-sealed plastic bags.

*Picture may vary.*

## Technical Data

| Article no. | | 301 021 021 |
|---|---|---|
| Type | | Reducing Compression Connectors |
| Conductor cross section d1 stranded circular | (mm²) | 95 |
| Conductor cross section d1 solid sector-shaped | (mm²) | 120 |
| Conductor cross section d1 stranded sector-shaped | (mm²) | 95 |
| Conductor cross section d2 stranded circular | (mm²) | 70 |
| Conductor cross section d2 solid sector-shaped | (mm²) | 95 |
| Conductor cross section d2 stranded sector-shaped | (mm²) | 70 |
| Material | | Al |
| Surface | | uncoated |
| Code number | | 22 |
| Number of compressions, mech. / hydr. | | 6-6/3-3 |
| Oil stop | | no |

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## Dimensions

| | | |
|---|---|---|
| **Diameter D1** | **Ø d1 (mm)** | **13,5** |
| **Diameter D2** | **Ø d2 (mm)** | **11,5** |
| **Dimension L** | **(mm)** | **105** |

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