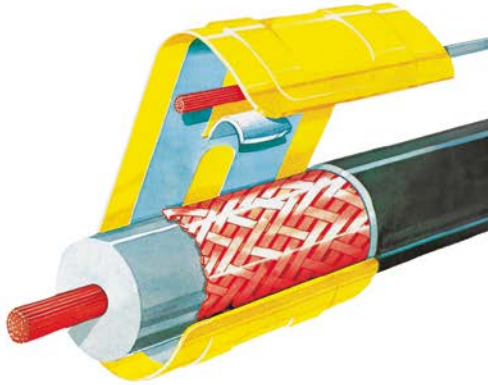


# Shield Kon RSK



## TECHNICAL DATA

Shield Connectors

Temperature range -40°C to +125°C

## ■ STRUCTURE

- Material: copper tinned
- Insulation: Polyester film

## ■ APPLICATION

- Shield connectors are crimped like a cable lug. The special crimping technique using ERG tools enables the connector to roll around the sheath. Inside the connector is a clevis-type connector for the connector strip and a support for the sheathed cable. ERG 740 processing tool.

## ■ NOTES

- Please note:  
Select the tool insert according to the Shield Ø to be used.

Part no.	Type	Colour	Tool inserts	Packaging unit (in pc.)
91280	RSK 101	red	D-101 A (1.27 - 1.79) D-101 B (1.80 - 2.28)	100
91281	RSK 201	blue	D-201 C (2.29 - 2.55) D-201 D (2.56 - 3.00) D-201 E (3.01 - 3.34) D-201 F (3.35 - 3.65)	100
91282	RSK 301	yellow	D-301 G (3.66 - 4.13) D-301 H (4.14 - 4.71) D-301 J (4.72 - 5.12)	100
91283	RSK 401	green	D-401 K (5.13 - 5.86) D-401 L (5.87 - 6.36) D-401 M (6.37 - 7.00) D-401 N (7.01 - 7.62)	100