



## Shield clamp riveted on ring cable lug

### PRODUCT DESCRIPTION

The cable shield is pressed into the shield clamp and holds independently due to the large clamping force. A short ground connection can be made with a cable strand at the pre-assembled crimp connection. With the strain relief bracket, the cable sheath can be additionally secured by a cable tie.

### ADVANTAGES

- // easy handling
- // consistently good contact due to spring pressure
- // very good derivation of high-frequency interference currents

### TECHNICAL DATA

- // Material shield clamp: case-hardened spring steel
- // Material ring cable lug: blue insulation for wire cross-section 1.0–2.5 mm<sup>2</sup>

#### SHIELD CLAMP RIVETED ON RING CABLE LUG WITHOUT STRAIN RELIEF

ITEM DESCRIPTION	ORDER NO.	DETAILED DESCRIPTION	PU
HSK-RKS 1,5–3 B2,5 <sup>2</sup>	1016-011C	Shield diameter 1.5–3 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS 3–6 B2,5 <sup>2</sup>	1016-012C	Shield diameter 3–6 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS 6–8 B2,5 <sup>2</sup>	1016-013C	Shield diameter 6–8 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS 8–11 B2,5 <sup>2</sup>	1016-014C	Shield diameter 8–11 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSKM-RKS 3–12 B2,5 <sup>2</sup>	1016-017C	Shield diameter 3–12 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10

#### SHIELD CLAMP RIVETED ON RING CABLE LUG WITH STRAIN RELIEF

ITEM DESCRIPTION	ORDER NO.	DETAILED DESCRIPTION	PU
HSK-RKS-Z 1,5–3 B2,5 <sup>2</sup>	1016-111C	Shield diameter 1.5–3 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS-Z 3–6 B2,5 <sup>2</sup>	1016-112C	Shield diameter 3–6 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS-Z 6–8 B2,5 <sup>2</sup>	1016-113C	Shield diameter 6–8 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSK-RKS-Z 8–11 B2,5 <sup>2</sup>	1016-114C	Shield diameter 8–11 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10
HSKM-RKS-Z 3–12 B2,5 <sup>2</sup>	1016-117C	Shield diameter 3–12 mm, wire cross-section 1.0–2.5 mm <sup>2</sup>	10