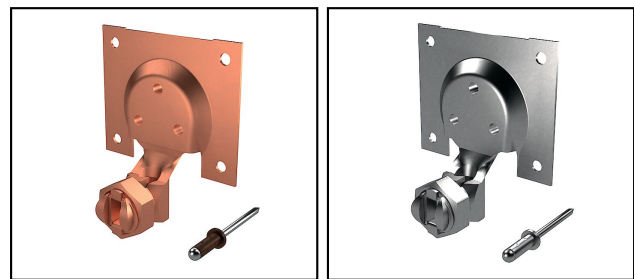


Conductor connections and junctions

AV 7 Connection for sheet metal with rivets



Application

For the following material thicknesses:

Inox, TiZn, Cu and AL up to 0.9 mm

TiZn 0.7 to 0.9 mm

Cu 0.6 to 0.9 mm

Characteristics

Connection set for sheet metal ≥ 0.5 mm, including 7 rivets for lightening current carrying connection. Set can be also assembled on PVC coated surfaces.

Conductor connection screwed

New: Riveting with hand pliers possible

New: Higher pull-out forces (H-Test)







New: The tightness is tested and guaranteed









New: The tightness compared to the old rivets has been improved (better surface pressure)

New: Tightness and H- certification guaranteed even after aging

Legend

a) Cable lug made of tinned copper

Article-Nr.	E-Number									
275.060.000	156 843 320	H	Cu	6	25					20

Accessories										
 Multi-range blind rivets AV 81										
Article-Nr.	E-Number									
275.063.011	156 990 020	H	0.5 - 6.5	10	RAL 9006, silver	4.1			a)	70
275.063.012	156 990 030	H	0.5 - 6.5	10	RAL 8014, brown	4.1			b)	70



Technical Specifications: **Connection for sheet metal with rivets AV 7**

Article No.	275.060.000
Approved class H / N (EN 62561-1)	H
Material	Cu
Wire diameter	6 mm
Nominal cross section conductor	25 mm²
Surface protection	untreated
Type of connector	Access-clip
required torque	15 N·m
Commercial specification	
Customs number	85389000
country of origin	CH
Logistic specification	
VPE Weight	2.27 kg

