Screw Connector for Cu and Al – Blocked – Type **SV-V-AS**

Al tin plated • with shear-off head bolt • with separator

Application

Screw Connector Type SV-V-AS for aluminium and copper conductors RM/SE, designed for straight-through and transition joints, e.g. CHM, CHM3, CHMPR, CHMP(H), CHMP(3Pb), CHMPPR3, CHMPP(H)3, CHMPP(3Pb)-3, CAM, CAM3.

Delivery

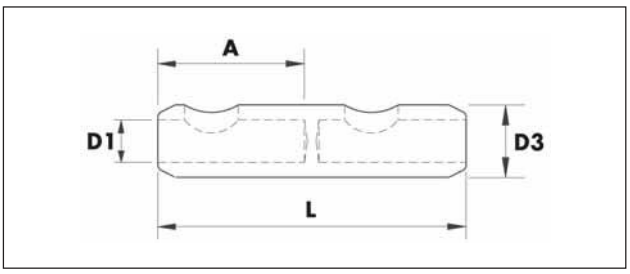
- Screw Connector
- Shear-off head bolts
- Eccentric rings for conductor adjustment

Ordering Details

Art.-No.	Typ	Q	A	D1	D3	L	S
		mm^2	mm	mm	mm	mm	
195303	SV-V-AS 16/ 95	16 – 95	32	12.5	24	70	2
195304	SV-V-AS 50/ 150	50 – 150	35	15.5	30	85	2
179373	SV-V-AS 95/ 240	95 – 240	56	20	33	120	4
195305	SV-V-AS 120/ 300	120 – 300	67	25	38	142	4
195306	SV-V-AS 185/ 400	185 – 400	82	26	42	170	6
195307	SV-V-AS 400/ 630	400 – 630	94	34	54	200	6

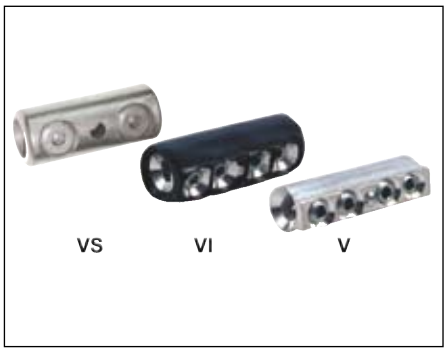
Q = Nominal cross section
A = Bore hole depth
D1 = Centric bore hole
D3 = Outer diameter
L = Length
S = Number of bolts





V
Screw connector clamp Al-Cu

Screw connector for aluminium and copper conductors with headless screws.



Characteristics
- V = Blank
- VI = Insulated
- VS = For heat-shrink cable joints

Type		Art.-No.
V = blank		
V	4-16	**126169**
	16-50	**126170**
VI = insulated		
VI	4-16	**126172**
	16-50	**126164**
	50-150	**126165**
VS = for heat shrink joints		
VS	6-50	**126214**
	50-150	**166373**