

■ **Screw connector, bright finish 6 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Without shear head
- Version with 2 screws

**Material**

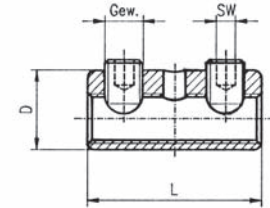
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

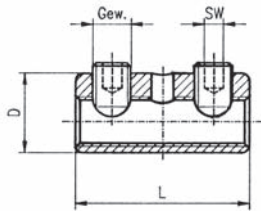
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
6 - 25	6 - 35	<b>SV303</b>	40	14	4	M8x1	8	1.5	4
6 - 35	6 - 50	<b>SV300</b>	40	16	4	M10x2	8	1.7	4
25 - 95	25 - 95	<b>SV301</b>	55	25	5	M12x16	20	6.6	4
--	35 - 150	<b>SV308</b>	70	28	6	M18x1.5	25	11.3	4
35 - 185	35 - 185	<b>SV302</b>	80	32	6	M18x1.5	25	16	4



■ **Screw connector, tin plated 2.5 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Without shear head
- Version with 2 screws

**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

- tin plated

**Order info**

- sm/se-conductor needs to be pre-rounded
- \* = fixed version, part number appendix „NL“
- Version with fixed countersink shear head, part number appendix „VK“
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
6 - 25	6 - 35	<b>SV303V</b>	40	14	4	M8x1	8	1.5	4
Cu 2.5/Al 6 - 35	Cu 2.5/Al 6 - 50	<b>SV300V</b>	40	16	4	M10x2	8	1.7	4
16 - 35	16 - 50	<b>SV307V</b>	57	22	5	M10x1.5	15	4.7	4
25 - 95*	25 - 95	<b>SV301V</b>	55	25	5	M12x16	20	6.6	4
35 - 185	35 - 185	<b>SV302V</b>	80	32	6	M18x1.5	25	16	4

■ **Screw connector, bright finish, screws with shear head 6 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- With shear head, partly fixed
- Version with 2 screws

**Material**

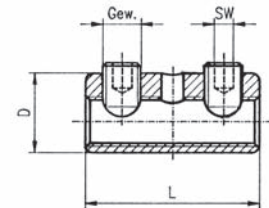
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

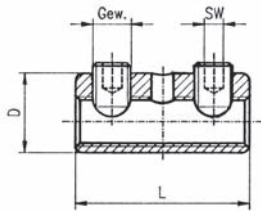
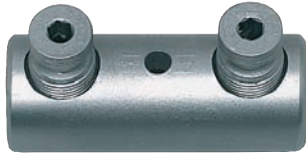
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- \* = fixed version, part number appendix „NL“
- Version with fixed countersink shear head, part number appendix „VK“
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
6 - 25	6 - 35	<b>*SV303AK</b>	40	14	4	M8x1	8	1.5	1
6 - 35	--	<b>SV304AKNL</b>	40	16	4	M10x1	8	1.7	4
16 - 35	16 - 50	<b>SV307AKNL</b>	57	22	5	M10x1.5	15	4.7	4
25 - 95	25 - 95	<b>SV301AK</b>	55	25	5	M12x16	20	6.6	4
35 - 185	35 - 185	<b>SV302AK</b>	80	32	6	M18x1.5	25	16	4



■ **Screw connector, with shear head tin plated 2.5 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- With shear head, partly fixed
- Version with 2 screws

**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

- tin plated

**Order info**

- sm/se-conductor needs to be pre-rounded
- Fixed version, part number appendix „NL“
- \*\* = Version with fixed countersink shear head, part number appendix „VK“
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
Cu 2.5/Al 6 - 35	Cu 2.5/Al 6-50	<b>SV304AKNLV</b>	40	16	4	M10x1	8	1.7	1
25 - 95	25 - 95	<b>**SV301AKV</b>	25	55	5	M12x16	20	6.6	4
35 - 185	35 - 185	<b>SV302AKV</b>	80	32	6	M18x1.5	25	16	4

■ **Screw connector, bright finish 6 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- Without shear head
- Version with 2 screws and barrier

**Material**

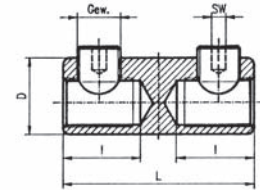
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

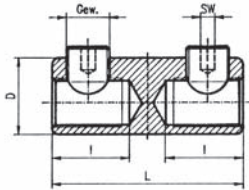
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/ 100 pcs.	
			L	I	D	flats mm	Thread DIN 13	Md Nm	~ kg	pcs.
6 - 35	6 - 50	<b>SV315</b>	40	17.5	16	4	M10x1	8	1.7	4
25 - 95	25 - 95	<b>SV309</b>	55	22	25	5	M12x1	20	6.6	4
--	35 - 150	<b>SV320</b>	70	31	28	6	M18x1.5	25	11.3	4
35 - 185	35 - 185	<b>SV310</b>	80	32	32	6	M18x1.5	25	16	4



■ **Screw connector, tin plated 2.5 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- Without shear head
- Version with 2 screws and barrier

**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

- tin plated

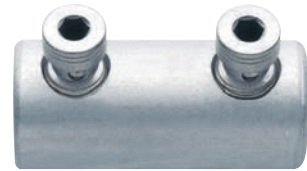
**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	I	D	flats mm	Thread DIN 13	Md Nm		
Cu 2.5/Al 6 - 35	Cu 2.5/Al 6 - 50	<b>SV315V</b>	40	17.5	16	4	M10x1	8	1.7	4
25 - 95	25 - 95	<b>SV309V</b>	55	22	25	5	M12x1	20	6.6	4
--	35 - 150	<b>SV320V</b>	70	31	28	6	M18x1.5	25	11.3	4
35 - 185	35 - 185	<b>SV310V</b>	80	32	32	6	M18x1.5	25	16	4

■ **Screw connector, bright finish, screws with shear head 6 - 150 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With shear head, partly fixed
- Version with 2 screws and barrier

**Material**

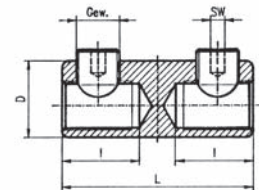
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

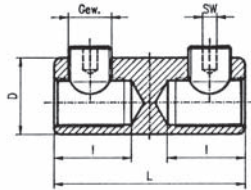
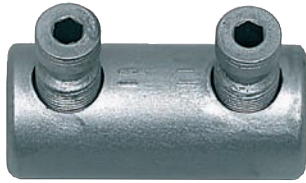
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- Fixed version, part number appendix „NL“
- Version with fixed countersink shear head, part number appendix „VK“
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/100 pcs.	
			L	I	D	flats mm	Thread DIN 13	Md Nm	~ kg	pcs.
6 - 25	6 - 35	<b>SV311AKNL</b>	40	17.5	14	4	M8x1	8	1.5	4
6 - 35	--	<b>SV312AKNL</b>	40	17.5	16	4	M10x1	8	1.7	4
25 - 95	25 - 95	<b>SV309AK</b>	55	22	25	5	M12x1	20	6.6	4
35 - 185	35 - 185	<b>SV310AKV</b>	80	32	32	6	M18x1.5	25	16	4
70 - 150	95 - 150	<b>SV322AKVK</b>	80	32	32	6	M18x1.5	25	21.6	4



### ■ Screw connector, tin plated, screws with shear head 2.5 - 185 mm<sup>2</sup>

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

#### Characteristics

- Special grooved profile inside for removing the oxidation layer when screwing
- With shear head, partly fixed
- Version with 2 screws and barrier

#### Material

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

#### Surface

- tin plated

#### Order info

- sm/se-conductor needs to be pre-rounded
- Fixed version, part number appendix „NL“
- \*\* = Version with fixed countersink shear head, part number appendix „VK“
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/ 100 pcs.	
			L	I	D	flats mm	Thread DIN 13	Md Nm	~ kg	pcs.
Cu 2.5/Al 6-35	Cu 2.5/Al 6-50	<b>SV312AKNLV</b>	40	17.5	16	4	M10x1	8	1.7	4
16 - 35	16 - 50	<b>SV319AKNLV</b>	57	24	22	4	M12x1	15	7.6	4
25 - 95	25 - 95	<b>**SV309AKV</b>	55	22	25	5	M12x1	20	6.6	4
35 - 185	35 - 185	<b>**SV310AKV</b>	80	32	32	6	M18x1.5	25	16	4



■ **Screw connector, bright finish 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Without shear head
- Version with 4 screws

**Material**

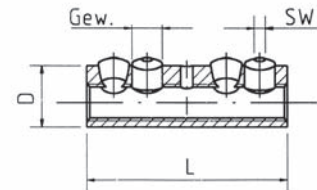
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

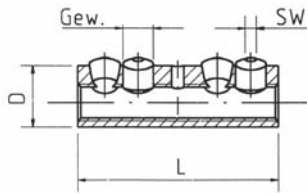
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
25 - 95	25 - 95	<b>SV305</b>	92	25	5	M12x1	20	12	4
35 - 185	35 - 185	<b>SV306</b>	108	32	6	M18x1.5	25	25	4



■ **Screw connector, tin plated 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Without shear head
- Version with 4 screws

**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

- tin plated

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
25 - 95	25 - 95	<b>SV305V</b>	92	25	5	M12x1	20	12	4
35 - 185	35 - 185	<b>SV306V</b>	108	32	6	M18x1.5	25	25	4

■ **Screw connector, bright finish, screws with shear head 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- With shear head
- Version with 4 screws

**Material**

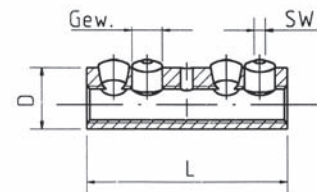
- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

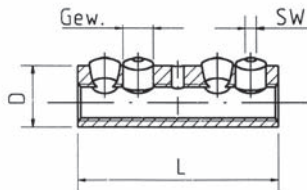
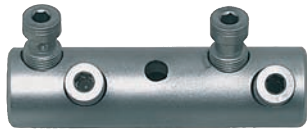
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
25 - 95	25 - 95	<b>SV305AK</b>	92	25	5	M12x1	20	12	4
35 - 185	35 - 185	<b>SV306AK</b>	108	32	6	M18x1.5	25	25	4



**■ Screw connector, tin plated, screws with shear head 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- With shear head
- Version with 4 screws

**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

**Surface**

- tin plated

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
25 - 95	25 - 95	<b>SV305AKV</b>	92	25	5	M12x1	20	12	4
35 - 185	35 - 185	<b>SV306AKV</b>	108	32	6	M18x1.5	25	25	4

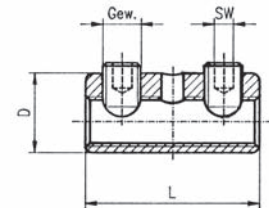
■ **Insulated screw connector, bright finish**  
**6 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Insulated body
- Version with 2 screws, without barrier
- Without shear head



**Material**

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

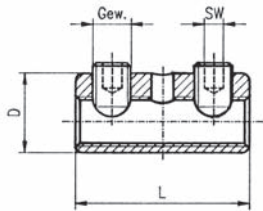
**Surface**

- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
6 - 25	6 - 35	<b>SV400</b>	40	14	4	M8x1	8	1.7	4
25 - 95	25 - 95	<b>SV410</b>	55	25	5	M12x1	20	6	4
35 - 185	35 - 185	<b>SV420</b>	80	32	6	M18x1.5	25	14.5	4



### ■ Insulated screw connector, tin plated 16 - 185 mm<sup>2</sup>

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

#### Characteristics

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Insulated body
- Version with 2 screws, without barrier
- Without shear head

#### Material

- Insulated body: high resistant aluminium alloys
- Screws: copper alloy, tin plated

#### Surface

- tin plated

#### Order info

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- \* = black insulation
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
16 - 35	16 - 50	<b>*SV405V</b>	57	22	5	M10x1.5	15	5	4
35 - 185	35 - 185	<b>SV420V</b>	80	32	6	M18x1.5	25	14.5	4

■ **Insulated screw connector, bright finish, screws with shear head 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for cable entry monitoring (disimilar materials must not come into contact)
- Insulated body
- Version with 2 screws, without barrier
- With shear head

**Material**

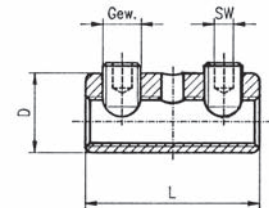
- Insulated body: high resistant aluminium alloys
- Screws: copper alloy, tin plated

**Surface**

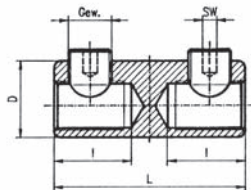
- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm		Data on bolts			Weight/ 100 pcs. ~ kg	pcs.
			L	D	flats mm	Thread DIN 13	Md Nm		
25 - 95	25 - 95	<b>SV410AK</b>	55	25	5	M12x1	20	6	4
35 - 185	35 - 185	<b>SV420AK</b>	80	32	6	M18x1.5	25	14.5	4



### ■ Insulated screw connector, bright finish 25 - 185 mm<sup>2</sup>

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1

#### Characteristics

- Special grooved profile inside for removing the oxidation layer when screwing
- Insulated body
- Version with 2 screws and barrier
- Without shear head

#### Material

- Insulated body: high resistant aluminium alloy
- Screws: copper alloy, tin plated

#### Surface

- bright

#### Order info

- sm/se-conductor needs to be pre-rounded
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9

Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/ 100 pcs.	
			L	I	D	flats mm	Thread DIN 13	Md Nm	~ kg	pcs.
25 - 95	25 - 95	<b>SV430</b>	55	22	25	5	M12x1	20	6.6	4
35 - 185	35 - 185	<b>SV440</b>	80	32	32	6	M18x1.5	25	16.0	4



■ **Insulated screw connector, bright finish, screws with shear head 25 - 185 mm<sup>2</sup>**

- For connecting identical and different conductor cross-sections
- Also for connecting different conductor types and materials, e.g. to VDE 0295 Class 1 and 2 and Al conductors to DIN 48201 part 1



**Characteristics**

- Special grooved profile inside for removing the oxidation layer when screwing
- Insulated body
- Version with 2 screws and barrier
- With shear head

**Material**

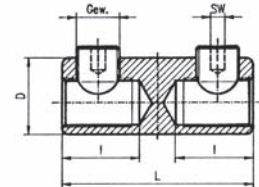
- Insulated body: high resistant aluminium alloys
- Screws: copper alloy, tin plated

**Surface**

- bright

**Order info**

- sm/se-conductor needs to be pre-rounded
- Version with fixed countersink shear head, part number appendix „VK“
- rm (v) = round stranded, compacted
- rm = round stranded
- re = round solid
- sm = sector stranded
- se = sector solid
- Please observe instructions on page i-9



Cross section mm <sup>2</sup> rm/sm	Cross section mm <sup>2</sup> rm(v)/re/se	Part No.	Dimensions mm			Data on bolts			Weight/100 pcs.	
			L	I	D	flats mm	Thread DIN 13	Md Nm	~ kg	pcs.
25 - 95	25 - 95	<b>SV430AK</b>	55	22	25	5	M12x1	20	6.6	4
35 - 185	35 - 185	<b>SV440AK</b>	80	32	32	6	M 18 x 1.5	25	16.0	4