

## SKINDICHT® SVRX

SKINDICHT® SVRX, metric brass cable gland with EMV version for cable diameters up to 83mm



Good chemical resistance



Mechanical resistance



Interference signals

### Benefits

EMC version for cables with large cross-sections  
SKINDICHT® SVRX 105 x 2 for cable diameters up to 83 mm

### Application range

The cable gland is in accordance with DIN 89280, with round intermediate supports made from brass, plain.

Shipbuilding

Off-Shore

High-power drives

Wind power plants

### Note

EMC counter nuts (with claw) SKINDICHT® SM-PE / SVRX M24-M56 for painted, anodised or powder-coated housing on request

For more EMC cable glands, refer to SKINTOP® MS-SC-M and MS-M BRUSH, and compatible counter nut SKINDICHT® SM-PE-M

### Product Make-up

Type "W" for cable without screen (figure 1)

Type "Z" for cables with screen (figure 2)

### Technical Data

Last Update (17.09.2019)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02\_03.16

## SKINDICHT® SVRX

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable screw gland
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000441 ETIM 6.0 Class-Description: Cable screw gland
Certifications:	DIN 89280
Material:	Body: Blank brass Seal: EPDM
Protection rating:	IP 56
Temperature range:	-20°C to +80°C

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products. Prices are net prices without VAT and surcharges. Sale to business customers only.

**SKINDICHT® SVRX**

Article number	Article designation / size	PG size	SW wrench size mm	Clear opening F (mm)	Pieces / PU
<b>SKINDICHT® SVRX - version W</b>					
52006460	SVRX 5635	M 56 x 2	55	32.0 - 35.5	1
52006470	SVRX 5638	M 56 x 2	55	35.0 - 38.5	1
52006480	SVRX 5641	M 56 x 2	55	38.0 - 41.5	1
52006490	SVRX 7244	M 72 x 2	70	41.0 - 44.5	1
52006500	SVRX 7248	M 72 x 2	70	44.0 - 48.5	1
52006510	SVRX 7252	M 72 x 2	70	48.0 - 52.5	1
52006520	SVRX 7256	M 72 x 2	70	52.0 - 56.5	1
52006564	SVRX 8059	M 80 x 2	85	56.0 - 59.0	1
52006530	SVRX 8066	M 80 x 2	85	62.0 - 66.0	1
52006540	SVRX 10573	M 105 x 2	104	68.0 - 73.0	1
52006550	SVRX 10572	M 105 x 2	104	78.0 - 83.0	1
<b>SKINDICHT® SVRX - version Z</b>					
52006345	SVRX 2412	M 24 x 1.5	24	10.0 - 12.5	1
52006355	SVRX 2414	M 24 x 1.5	24	12.0 - 14.5	1
52006365	SVRX 2416	M 24 x 1.5	24	14.0 - 16.5	1
52006375	SVRX 2417	M 24 x 1.5	24	16.0 - 17.5	1
52006425	SVRX 3626	M 36 x 2	36	24.0 - 26.5	1
52006465	SVRX 5635	M 56 x 2	55	32.0 - 35.5	1
52006475	SVRX 5638	M 56 x 2	55	35.0 - 38.5	1
52006485	SVRX 5641	M 56 x 2	55	38.0 - 41.5	1
52006495	SVRX 7244	M 72 x 2	70	41.0 - 44.5	1
52006505	SVRX 7248	M 72 x 2	70	44.0 - 48.5	1
52006515	SVRX 7252	M 72 x 2	70	48.0 - 52.5	1
52006565	SVRX 8059	M 80 x 2	85	56.0 - 59.0	1
52006535	SVRX 8066	M 80 x 2	85	62.0 - 66.0	1
52006545	SVRX 10573	M 105 x 2	104	68.0 - 73.0	1
<b>SKINDICHT® SM/SVRX Counter nuts</b>					
52006321	SM 24	M24	30	-	1
52006401	SM 36	M36	41	-	1
52006461	SM 56	M56	65	-	1
52006491	SM 72	M72	85	-	1
52006531	SM 80	M80	90	-	1
52006541	SM 105	M105	120	-	1

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