



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



Product description

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

Benefits

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

Product Make-up

- Type "W" for cable without screen (figure 1)
- Type "Z" for cables with screen (figure 2)

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

Technical Data

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