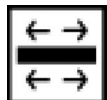


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For high temperatures
Resistant to oils, solvents, acids and chemicals
Seawater-resistant
High strain relief
Robust



Mechanical resistance



Optimum strain relief



Temperature-resistant



Application range

Cables for electrical appliances and machinery that are moved under normal use must be protected against excessive bending as required in accordance with VDE 0700-1

Special cable gland with VITON® anti-kink sleeve. Our own reinforced acid-resistant VITON® receptacle does not show any effects of aging even after an extended period of use at a temperature of +165°C.

Machine and turbine manufacturing

Power plant engineering

Laboratory

Design

Metric connection thread acc. to EN 50262

Note

Counter nut to be used: SKINDICHT® SM-M

EMC version is available upon request

Example description: SR-SV-M 20/11/720 = metric connection thread 11 = PG function thread 7 = clear opening of seal

Remark

Viton® is a registered trademark of DuPont de Nemours

Photographs are not to scale and do not represent detailed images of the respective products.

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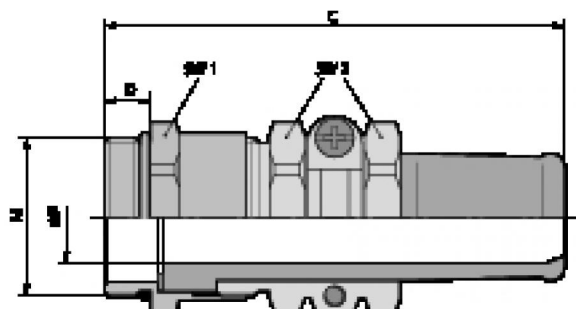
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Technical Data

Article designation / size:	20 x 1,5
Clamping range ØF (mm):	8,5 - 11
Max. fitting size for installation (mm):	32
Function thread PG:	13.5
SW1/SW2 mm:	22 / 22
Overall length, C (mm):	61,5
Thread length, D (mm):	6
Clear opening F (mm):	11
Pieces / PU:	25
Caution:	The installation dimensions can be found in appendix T21
On request:	Available with long connection thread
Material:	Body: nickel-plated brass O-ring: FKM Anti-kink protection: FKM
Protection rating:	IP 65
Temperature range:	-15°C to +165°C

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