

SKINDICHT® SE-M 220/320



Benefits

- Depending on the type the combination with different conduit glands possible
- Low overall height
- High stability
- Two or three separate cable outlets

Application range

- Where high mechanical stress is given
- Everywhere where no connection thread is given

Approvals (Norm references)



Note

- Type SKINDICHT® SE-M 220/320 without E+D is without incised sealing ring and without compression screw
- Type SKINDICHT® SE-M 220/320 without E+D without E+D can be combined with all cable glands (incl. O-ring) as e.g. sealing, strain-relieving, bending, conduit-connecting or earthing glands
- The protection class depends on the special gland with which it is combined, but in the standard version is at least IP 55

Technical data



Material

Body: Zinc die casting
Compression screw: Nickel plated brass
Incised sealing ring: CR/NBR
Flat sealing ring: SBR



Degree of protection

IP 55



Range of temperature

-20 °C up to +80 °C

Part number	Part designation / size	Incised sealing ring ØF, mm	Pieces / PU
SKINDICHT® SE-M 220/320			
52108040	2 x M20 x 1,5	2 x 4/7/10/13	1
52108050	3 x M20 x 1,5	3 x 4/7/10/13	1
SKINDICHT® SE-M 220/320 ohne E+D			
52108041	2 x M20 x 1,5		1
52108051	3 x M20 x 1,5		1