



Combination of various conduit glands is possible depending on the type; Low overall height; High stability; Two or three separate cable outlets



Product description

Application range

- For high mechanical stress
- When no connection thread is provided

Benefits

- Combination of various conduit glands is possible depending on the type
- Low overall height
- High stability
- Two or three separate cable outlets

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 can be combined with all cable glands (incl. O-ring) such as sealing, strain-relief, anti-kink, conduit-connecting or earthing glands

- The protection class is dependent on the combination with the various special glands. The minimum standard is IP 55.

Technical Data

Classification	ETIM 5.0 Class-ID: EC000441
Material	ETIM 5.0 Class-Description: cable screw gland Body: zinc die-casting, hammer tone finish Compression screw: nickel-plated brass Incised sealing ring: CR/NBR Flat sealing ring: SBR
Protection rating	IP 55
Temperature range	-20°C to +80°C