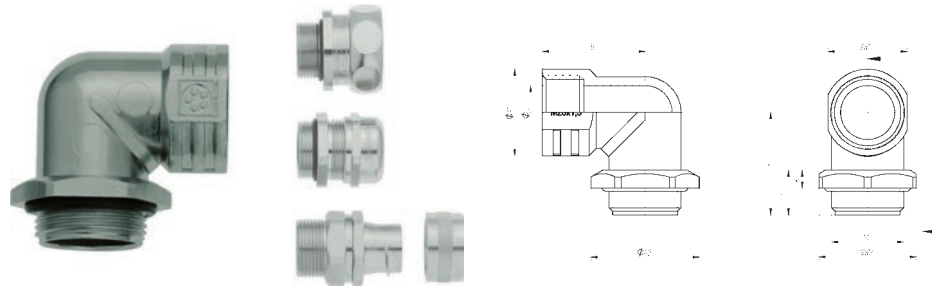




SKINDICHT® RWV-M without E+D



**Benefits**

- Combination of different conduit glands is possible
- Space- and weight-saving application due to thin cable diameters
- Decrease in installation height
- Cable runs parallel to the housing wall
- Corrosion-resistant

**Application range**

- Angled glands are used in areas where cables have to run in parallel to the housing wall.
- Electric motor manufacturing
- Machine and equipment manufacturing
- Plant engineering
- Light and sound applications

**Product Make-up**

- Metric connection thread acc. to DIN EN 60423
- Basis for technical information DIN IEC 62444

**Note**

- The protection class is dependent on the combination with the various special glands. The minimum standard is IP 55.
- Counter nut to be used: SKINDICHT® SM-M
- Cable glands are not included in scope of delivery

**Technical data**

**Classification ETIM 5/6**  
 ETIM 5.0/6.0 Class-ID: EC000441  
 ETIM 5.0/6.0 Class-Description: Cable screw gland

**Material**  
 Body: zinc die-casting  
 Hexagon nut: nickel-plated brass  
 O-ring: NBR

**IP Protection rating**  
 IP 55

**Temperature range**  
 -20°C to +100°C

Article number	Article designation / size	B in mm	Thread length, D (mm)	K	L	Ø G	SW1	Ø A1	SW2	Ø A2	Pieces / PU
<b>SKINDICHT® RWV-M without E+D</b>											
52107801	M 12 x 1,5	21	11.5	5	21	8	14	16	17	18.9	25
52107811	M 16 x 1,5	23	11.5	5	24	12	18	20	22	24.5	25
52107821	M 20 x 1,5	28.5	12.5	5	29	15	22	24	27	30.1	25
52107831	M 25 x 1,5	30	13.5	5	31	20	27	29	32	35.7	10
52107841	M 32 x 1,5	33.5	13.5	5	33	27	34	33.5	41	45.6	10
52107851	M 40 x 1,5	43	15.5	5	43	35	42	43	46	50.6	5

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

**Accessories**

- SKINDICHT® SM-M refer to page 744