

## SKINDICHT® RWV-M

SKINDICHT® RWV-M, corrosion-resistant, metric angled gland plastic/metal, sealed by incised sealing ring



Corrosion-resistant



Space requirement



Connector with standard housing unit



Temperature-resistant

### Benefits

- Strain relief
- Sealed by incised sealing ring
- Corrosion-resistant
- Decrease in installation height
- Seawater-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

Last Update (16.05.2024)  
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 Product Management [www.lappkabel.de](http://www.lappkabel.de)  
 You can find the current technical data in the corresponding data sheet.  
 PN 0456 / 02\_03.16

## SKINDICHT® RWV-M

Counter nut to be used: SKINDICHT® SM-M

### Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable screw gland
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000441 ETIM 6.0 Class-Description: Cable screw gland
Material:	Body: zinc die-casting, nickel-plated Compression screw and hexagon nut: nickel-plated brass Incised sealing ring: CR/NBR O-ring: NBR
Protection rating:	IP 55
Temperature range:	-20°C to +100°C

### Note

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**SKINDICHT® RWV-M**

Article number	Article designation / size	Clamping range ØF mm	L	SW1	Ø A1	SW2	Ø A2	Ø G	Height (mm)	Overall length C mm	Thread length D mm	SW3	Pieces / PU
SKINDICHT® RWV-M													
52107800	M 12 x 1,5	5.0	20.5	14.0	16	12.0	13.2	8.0	5.0	26.1	11.5	17	25
52107810	M 16 x 1,5	9.0 - 3.0	23.5	18.0	20	16.0	17.6	12.0	5.0	28.6	11.5	22	25
52107820	M 20 x 1,5	13.0 - 4.0	28.5	22.0	24	20.0	22.2	15.0	5.0	35.1	12.5	27	25
52107830	M 25 x 1,5	17.5 - 8.5	31	27.0	29	25.0	27.5	20.0	5.0	38.1	13.5	32	10
52107840	M 32 x 1,5	25.0 - 16.0	33.5	34.0	36	32.0	35.2	27.0	5.0	44.6	13.5	41	10
52107850	M 40 x 1,5	32.0 - 23.0	43	42.0	45	40.0	43.5	35.0	5.0	53.1	15.5	46	5

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