

## Cable glands



SKINMATIC® mounting tools • SKINMATIC® metric mounting tools

### SKINMATIC® KB-M



### SKINMATIC® SB-M



### SKINMATIC® GB-M



#### Application range

##### SKINMATIC® KB-M

- For simultaneous core drilling and cutting of metric threads. Especially suitable for thin components and sheet metals.

##### SKINMATIC® SB-M

- For drilling the core-holes of metric threads.

##### SKINMATIC® GB-M

- For cutting metric threads.

#### Technical data

**Classification ETIM 5/6**  
ETIM 5.0/6.0 Class-ID: EC000945  
ETIM 5.0/6.0 Class-Description: Drill

**Material**  
**SKINMATIC® KB-M**  
HSSE  
**SKINMATIC® SB-M**  
HSS  
**SKINMATIC® GB-M**  
HSSE

Article number	Article designation / size	Drill length (mm)	Overall length, C (mm)	Pieces / PU
<b>SKINMATIC® KB-M</b>				
61791274	M 12 x 1,5	30	130.0	1
61791275	M 16 x 1,5	35	150.0	1
61791276	M 20 x 1,5	40	165.0	1
61791277	M 25 x 1,5	45	185.0	1
<b>SKINMATIC® SB-M</b>				
61791278	M 32 x 1,5	180	301.0	1
61791279	M 40 x 1,5	200	349.0	1
61791280	M 50 x 1,5	220	369.0	1
<b>SKINMATIC® GB-M</b>				
61791282	M 32 x 1,5	28	150.0	1
61791283	M 40 x 1,5	28	170.0	1
61791284	M 50 x 1,5	32	190.0	1

Not subjected to RoHS directive.

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

## Cable glands



SKINMATIC® mounting tools • Universal mounting tools



### SKINMATIC® RZ



#### Benefits

- Adjustable for all wrench sizes ranging from 14 to 33 mm
- Assembling after the cables are already inserted
- Ergonomic plastic grips

#### Application range

- For quick allocation of cable and conduit glands
- Suitable for metric cable glands

#### Product features

- Made of chromium-plated tool steel
- With two expandable clamping ranges (lock positions)
- Small opening (14 - 22 mm): M 12 to M 16, PG7 to PG11, NPT 3/8"
- Large opening (24 - 33 mm): M20 to M25, PG13.5 to PG21, NPT 1/2" to 3/4"

#### Technical data

**Classification ETIM 5/6**  
ETIM 5.0/6.0 Class-ID: EC002498  
ETIM 5.0/6.0 Class-Description: Accessories for low-voltage switch technology

Article number	Article designation / size	Width of flat surface (mm)	Overall length, C (mm)	Pieces / PU
<b>SKINMATIC® RZ</b>				
61791260	SKINMATIC® RZ	14 - 33	250.0	1

Not subjected to RoHS directive.

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