

## SKINDICHT® SM-PE

SKINDICHT® SM-PE, counter nut with cutting edges to cut through the insulating layer, for glands used in EMC applications



### Benefits

Cutting edges cut through the insulating layer, thus guaranteeing an optimum EMC contact

### Application range

For lacquered, anodised or powder-coated housings.

### Product Make-up

PG connection thread

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000940

ETIM 5.0 Class-Description: Locknut for cable screw gland

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000940

ETIM 6.0 Class-Description: Locknut for cable screw gland

Material:

Nickel-plated brass

Temperature range:

-60 °C to +200 °C

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

**SKINDICHT® SM-PE**

| Article number   | Article designation / size | Height (mm) | SW wrench size mm | Far corner dimension | Pieces / PU |
|------------------|----------------------------|-------------|-------------------|----------------------|-------------|
| SKINDICHT® SM-PE |                            |             |                   |                      |             |
| 52103200         | PG 7                       | 4.7         | 15                | 17.3                 | 100         |
| 52103210         | PG 9                       | 4.7         | 18                | 20.8                 | 100         |
| 52103220         | PG 11                      | 4.7         | 21                | 24.3                 | 100         |
| 52103230         | PG 13,5                    | 4.7         | 23                | 26.6                 | 100         |
| 52103240         | PG 16                      | 4.7         | 26                | 30                   | 100         |
| 52103250         | PG 21                      | 5.2         | 32                | 37                   | 50          |
| 52103260         | PG 29                      | 5.7         | 41                | 47.3                 | 50          |
| 52103270         | PG 36                      | 6.5         | 51                | 58.9                 | 50          |