



**Description:** SKINTOP BS-M METAL - SKINTOP BSR-M METAL\_

**Lapp code:** Lapp 53806761

The **Test voltage** of the cable Lapp 53806761 is /.

## Application range

- In areas where mechanical stability are critical
- Portable equipment
- Building sites
- Machine and equipment manufacturing
- Typical fields of application
  - Steel and glass works
  - Cement and ceramic works
  - Foundries
  - Shipbuilding industry
  - Furnace construction

## Product Make-up

- Metric connection thread acc. to EN 50262

In our Cable list on next page you can find all interesting information acc. article Lapp 53806761 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation / size	Clamping range ØF (mm)	Thread length/ D (mm)	SW (mm)	Overall length/ C (mm)	Pieces / PU
SKINTOP® BS-M METAL							
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806759	12 x 1,5	3,5-7	6.5	16	65.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806760	16 x 1,5	4,5-10	7.0	20	79.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806761	20 x 1,5	7-13	8.5	24	95.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806762	25 x 1,5	9-17	8.0	29	109.0	25
SKINTOP® BSR-M METAL							
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806769	12 x 1,5	1-5	6.5	16	65.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806770	16 x 1,5	2-7	7.0	20	79.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806771	20 x 1,5	5-10	8.5	24	95.0	25
SKINTOP BS-M METAL / SKINTOP BSR-M METAL	Lapp 53806772	25 x 1,5	6-13	8.0	29	109.0	25