



Optimal seal when using AS-I bus cables; Easy insertion of pre-assembled cables (with fieldbus or RJ-45 connector); Strain relief



Product description

Application range

- These seals can be used instead of our standard seals in the SKINTOP® cable glands.
- Control cabinets
- Control panels
- Office applications
- Automation technology

Benefits

- Optimal seal when using AS-I bus cables
- Easy insertion of pre-assembled cables (with fieldbus or RJ-45 connector)
- Strain relief

Product Make-up

- Precise cut for AS-I bus cables

- Seal with hole and cut for easy insertion of pre-assembled RJ45 network cables
- Seal with hole and cut for easy insertion of pre-assembled field bus cables
- Multiple seal inserts with holes and slits for easy insertion of pre-assembled cables

Note

- IP 68 can be achieved if the hole is optimally occupied, i.e. when using standard AS-I bus cables

Technical Data

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|-------------------|--|
| Classification | ETIM 5.0 Class-ID: EC000032 |
| Colour delivered | ETIM 5.0 Class-Description: plug for cable screw gland |
| Material | Black, RAL 9005 |
| Protection rating | NBR |
| Temperature range | IP 54 |
| | -40°C to +100°C |