



Easy insertion of several cables into one gland; Higher packing density allows smaller part construction



Product description

Application range

- For use in SKINTOP® cable glands.
- A sealing ring with several holes is used in place of the inner sealing insert.

Benefits

- Easy insertion of several cables into one gland
- Higher packing density allows smaller part construction

Product Make-up

- SKINTOP® DIX-M VITON® is resistant to oil, water, alkaline solutions, acids, solvents etc.

Note

- IP 68 can be achieved when all openings are closed and all bores are optimally occupied, i.e. when using cables with nominal diameter and/or SKINTOP® DIX-DV sealing plugs

Technical Data

On request
Classification

Colour delivered
Material

Protection rating
Temperature range

Special shapes
ETIM 5.0 Class-ID: EC000032
ETIM 5.0 Class-Description: plug for cable screw gland
Black, RAL 9005
NBR
VITON®
IP 54
-40°C to +100°C