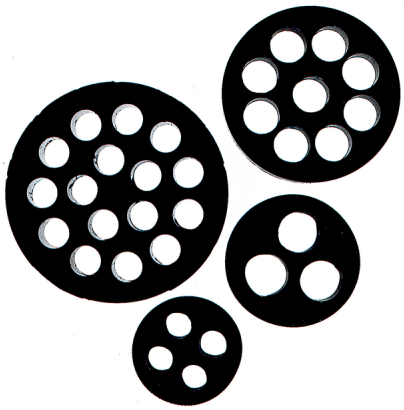
Easy insertion of several cables into one gland
Higher packing density allows smaller part construction



Automation

Assembly time

Optimum strain relief

Temperature-resistant

UV-resistant

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

Design
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

Remark
Viton® is a registered trademark of DuPont de Nemours
Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data

Article designation / size:	50870
Size M:	M 50
Number of cables x cable Ø:	8 x 7
Pieces / PU:	10
On request:	Special shapes
Colour delivered:	Black, RAL 9005
Material:	NBR VITON®
Protection rating:	IP 54
Temperature range:	-40°C to +100°C

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