

SKINTOP® cable gland accessories PG
SKINDICHT® sealing rings / incised seal

Part number	Part designation / size	Internal Ø x Thickness Ø in mm	Pieces / PU
SKINDICHT® O-Ring Perbunan®			
53001010	O 7	10.0 x 1.5	100
53102011	O 9	13.0 x 1.5	100
53001020	O 11	16.0 x 1.5	100
52005740	O 13,5	18.0 x 1.5	100
53001030	O 16	20.0 x 1.5	100
52005750	O 21	26.0 x 2.0	100
53001040	O 29	34.0 x 2.0	50
52005760	O 36	44.0 x 2.0	50
53001050	O 42	50.0 x 2.0	50
52005770	O 48	55.0 x 2.0	50

Perbunan® is a registered trademark of BAYER AG

SKINDICHT® O-Ring Viton® PG



Benefits

- For high temperatures
- Resistant against oils, solvents, acids and chemicals

Application range

- Used for reliable sealing against oil, dust and water at the connection thread of a gland or similar components.

Approvals (Norm references)



Note

- Delivery will be in max. possible packing unit, minimum order quantity is one packing unit

Technical data

RAL	Colour delivered Green
	Material FKM
	Range of temperature -20 °C up to +200 °C

Part number	Part designation / size	Internal Ø x Thickness Ø in mm	Pieces / PU
SKINDICHT® O-Ring Viton®			
52023607	O 7	10.0 x 1.5	100
52122011	O 9	13.0 x 1.5	100
52023602	O 11	16.0 x 1.5	100
52023601	O 13,5	18.0 x 1.5	100
52023603	O 16	20.0 x 1.5	50
52023604	O 21	26.0 x 2.0	50
52023606	O 29	34.0 x 2.0	50
52023608	O 36	44.0 x 2.0	25
52023609	O 42	50.0 x 2.0	25
52023611	O 48	55.0 x 2.0	25

Viton® is a registered trademark of DuPont de Nemours

SKINDICHT® JT PTFE PG



Benefits

- Resistant against oil, water, alkaline solutions, acids, solvents...
- For use with foodstuffs

Application range

- PTFE sealing disks for SKINTOP® and SKINDICHT® cable glands

Approvals (Norm references)



Note

- Delivery will be in max. possible packing unit, minimum order quantity is one packing unit

Technical data

RAL	Colour delivered White
	Material PTFE
	Range of temperature -120 °C up to +250 °C short term up to +300 °C

Part number	Part designation / size	Internal Ø / External Ø in mm	Thickness in mm	Pieces / PU
SKINDICHT® PTFE				
53801035	JT 7	12 / 16	2.0	100
53801045	JT 9	15 / 19	2.0	100
53801055	JT 11	18 / 22	2.0	100
53801065	JT 13,5	20 / 25	2.0	100
53801075	JT 16	22 / 27	2.0	100
53801085	JT 21	28 / 33	3.0	50
53801095	JT 29	37 / 43	3.0	50
53801105	JT 36	47 / 55	3.0	25
53801115	JT 42	54 / 63	3.0	25
53801125	JT 48	59 / 69	3.0	25