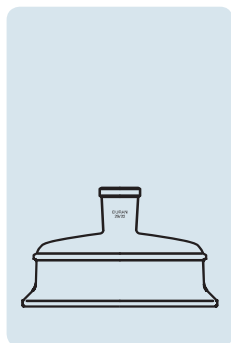


DURAN® Flat Flange Lid

with centre neck



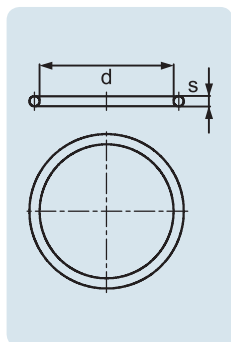
Pressure and vacuum resistant due to the wall thickness and geometry.

Typical applications: reactions under pressure and/or high temperature.

Cat. No.	h (mm)	Neck	DN	Outer diameter (OD) Flange (mm)	Max. operating pressure at 250 °C	Pack Unit
NS 29/32						
243984605	76	29/32	100	138	1 bar	1
243985704	102	29/32	150	184	1 bar	1
243986109	126	29/32	200	242	1 bar	1
243985104	105	29/32	120	158	1 bar	1
NS 45/40						
244504608	84	45/40	100	138	1 bar	1
244505707	112	45/40	150	184	1 bar	1

O-Ring Red

FEP coated, not suitable for desiccators

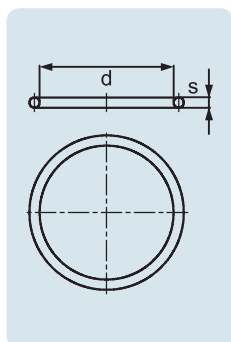


Accessories for flat flange vessels, comprising an elastic, silicone core with seamless FEP coating that encloses the ring. The combination of these high-quality materials achieves good elasticity in conjunction with outstanding chemical resistance.

Cat. No.	d (OD) (mm)	DN	s (mm)	Pack Unit
292223406	75	60	4	1
292224608	110	100	4	1
292225107	133	120	4	1
292225707	157	150	5	1
292226103	215	200	5	1

O-Ring Transparent

from silicone (VMQ), not suitable for desiccators



Accessories for flat flange vessels. From silicone (VMQ), so is highly elastic. The chemical resistance of silicone is lower than FEP coated O-rings.

Cat. No.	d (OD) (mm)	DN	s (mm)	Pack Unit
292253409	75	60	4	5
292254602	110	100	4	5
292255101	133	120	4	5
292255701	157	150	5	5
292256106	215	200	5	5