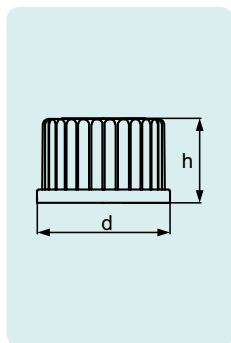


DURAN® Screw Cap with aperture

from PBT, red



Suitable for silicone seal for piercing (Septa). More chemically resistant than PP cap.

Typical applications: Injection or removal of media.

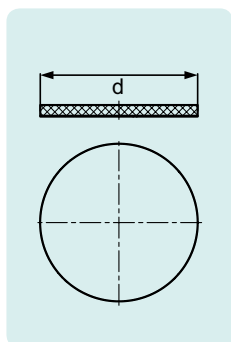
Cat. No.	DIN Thread (GL)	Aperture bore d (OD) (mm)	d (OD) (mm)	h (mm)	Pack Unit
292270508	14	9.5	20	17	10
292270602	18	11	23	20	10
292270902	25	15	33	23	10
292270808	32	20	42	26	10
292271007	45	34	54	28	10

A
121 °C

Tmax.
180 °C

DURAN® Silicone Septum Seal

for piercing, VMQ



Suitable for PBT screw cap with aperture Heat resistance: 130 °C (vapour) and 200 °C (dry heat). Silicon is peroxide catalysed.

Typical applications: injection or removal of media.

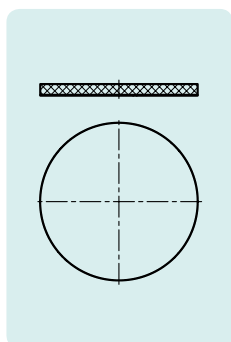
Cat. No.	DIN Thread (GL)	d (OD) (mm)	Thickness (mm)	Pack Unit
292460503	14	12	2	100
292460606	18	16	2	100
292460906	25	22	2	100
292460803	32	29	2	100
292461002	45	42	3	100

A
121 °C

Tmax.
200 °C

DURAN® PTFE coated GL 45 Silicone Septum for piercing

Platinum catalysed VMQ



High purity PTFE coated silicone septum for use with DURAN® GL 45 open topped screw cap and all sizes of DURAN® GL 45 laboratory bottles. Can be used for the addition, inoculation or sampling using a syringe and needle. Ideal for chemistry, life science and biopharma laboratories.

Cat. No.	Thread	d (OD) (mm)	Thickness (mm)	Pack Unit
292483005	GL 45	43	3	10