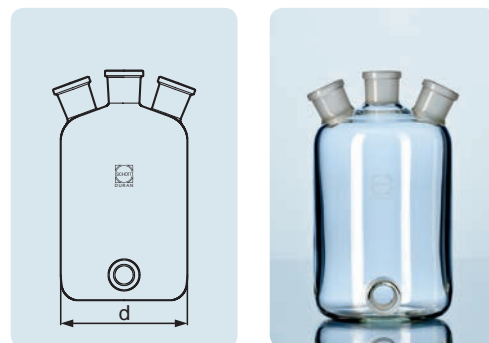


Vacuum resistant due to the wall thickness and geometry.

Cat. No.	Capacity (mL)	d (mm)	Neck	Remark	Pack Unit
247104401	500	87	19/26	Bottom NS 19/26	1
247105406	1 000	113	24/29	Bottom NS 19/26	1
247106308	2 000	135	29/32	Bottom NS 19/26	1
247107304	5 000	185	34/35	Bottom NS 29/32	1

DURAN® Woulff Bottle

3 standard ground necks, and bottom tubulature



Pressure and vacuum resistant due to the wall thickness and geometry. Groove for O-ring seal.

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

Cat. No.	Capacity (mL)	h (mm)	Outer diameter (AD) Flange (mm)	Full capacity (mL)	Vessel d (mm)	Max. operating pressure at 250 °C	Remark	Pack Unit
DN 60								
243902408	100	85	100	195	70	2.5 bar		1
243903601	250	125	100	315	70	2.5 bar		1
DN 100								
243904409	500	120	138	740	106	1.5 bar	Vessel cylindrical through-out.	1
243905405	1 000	205	138	1 395	106	1.5 bar	Vessel cylindrical through-out.	1
243906307	2 000	270	138	2 620	140	1.5 bar		1
DN 150								
243907106	4 000	290	184	5 765	200	1.0 bar		1
243907603	6 000	320	184	7 320	215	1.0 bar		1
243908608	10 000	410	184	11 935	240	0.5 bar		1

DURAN® Flat Flange Reaction Vessel

flange with groove

