

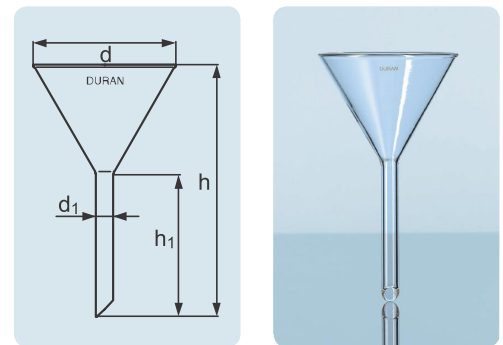
Particular suited for use with hot or aggressive chemicals thanks to the excellent thermal shock and chemical resistance of DURAN®.

DURAN® Funnel

with short stem

Typical applications: decanting and filtration of liquids.

Cat. No.	d (OD) (mm)	d ₁ (OD) (mm)	h (mm)	h ₁ (mm)	Matching filter paper Ø (mm)	Remark	Pack Unit
213512308	35	6	60	35	45 – 55		10
213512805	45	6	80	45	55 – 70	Non-DIN ISO size.	10
213513304	55	8	95	55	70 – 90		10
213513801	70	8	125	70	110 – 125	Non-DIN ISO size.	10
213514103	80	10	140	80	125 – 150	Non-DIN ISO size.	10
213514609	100	10	180	100	150 – 185		10
213515108	120	16	210	120	185 – 240	Non-DIN ISO size.	10
213515708	150	16	265	150	240 – 270		10
213515905	180	20	290	150	270 – 320	Non-DIN ISO size.	1
213516104	200	26	325	175	320 – 385	Non-DIN ISO size.	1
213516601	250	30	370	175	385 – 400	Non-DIN ISO size.	1
213516901	300	30	409	175	500	Non-DIN ISO size.	1



DIN ISO
4798

A
121 °C

USP
Standard

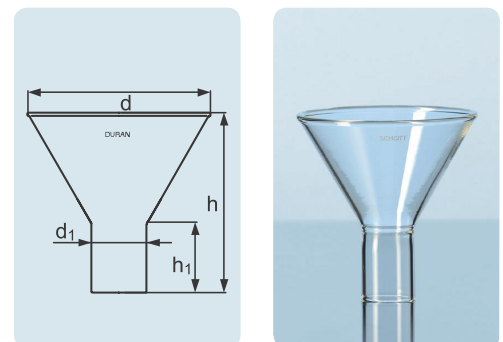
From DURAN® glass with its good thermal shock and chemical resistance.

Typical applications: decanting of powdered substances and granulated material.

Cat. No.	d (OD) (mm)	d ₁ (OD) (mm)	h (mm)	h ₁ (mm)	Pack Unit
DURAN®					
213543307	55	20	60	30	10
213543804	70	22	72	30	10
213544106	80	24	79	30	10
213544603	100	26	94	30	10
213545102	120	34	105	30	10
213545505	160	35	140	30	1
213546107	200	40	170	30	1

DURAN® Powder Funnel

with short, wide stem



A
121 °C

USP
Standard