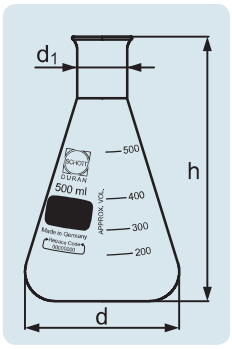
DURAN® Erlenmeyer Flask

narrow neck





DIN ISO 1773 | A 121 °C | Retrace Code | USP Standard

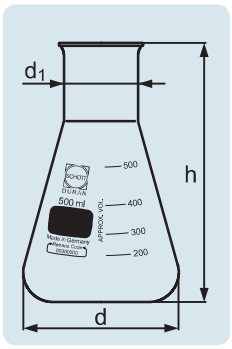
With easy-to-read scale and large labelling field for easy marking in fired-on, highly durable, white ceramic. Due to conical form, suited to the mixing of liquids. Uniform wall thickness distribution makes these flasks ideal for heating applications.

Cat. No.	Capacity (mL)	d (OD) (mm)	d_1 (OD) (mm)	h (mm)	Remark	Pack Unit
212161407	25	42	22	75	Without Retrace Code.	10
212161707	50	51	22	90		10
212162403	100	64	22	105		10
212162806	125	67	28	112		10
219902702	150	74	28	118	Non-DIN ISO size.	10
212163202	200	79	34	131	Non-DIN ISO size.	10
212163605	250	85	34	145		10
212163905	300	87	34	156	Non-DIN ISO size.	10
212164404	500	105	34	180		10
212165306	800	120	42	200		10
212165409	1 000	131	42	220		10
212166302	2 000	166	50	280		10
212166808	3 000	187	52	310		2
212167307	5 000	220	52	365		1

DURAN® Erlenmeyer Flask

wide neck





DIN ISO 24450 | Retrace Code | A 121 °C | USP Standard

With easy-to-read scale and large labelling field for easy marking in fired-on, highly durable, white ceramic. Due to conical form, suited to the mixing of liquids. Uniform wall thickness distribution makes these flasks ideal for heating applications. The wide neck enables easy filling and cleaning.

Cat. No.	Capacity (mL)	d (OD) (mm)	d_1 (OD) (mm)	h (mm)	Remark	Pack Unit
212261405	25	43	31	70	Non-DIN EN ISO size.	10
212261705	50	51	34	85		10
212262401	100	64	34	105		10
212263209	200	79	50	131	Non-DIN EN ISO size.	10
212263603	250	85	50	140		10
212263903	300	87	50	156	Non-DIN EN ISO size.	10
212264402	500	105	50	175		10
212265407	1 000	131	50	220		10
212266309	2 000	153	72	276	Non-DIN EN ISO size.	10