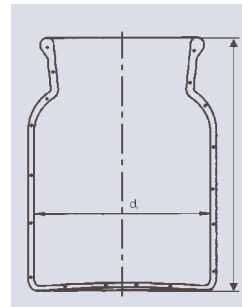


Best.-Nr. Cat. No.	d _i mm	h mm	Originalpkg./Stück Stand. pack/quantity
21 125 01	59	85	10



Bloomtestglas
DIN 53 260

**Flacon pour test
de Bloom, DIN 53 260**

Vessel, Bloom test
DIN 53 260

**Fascos para prueba
de Bloom, DIN 53 260**

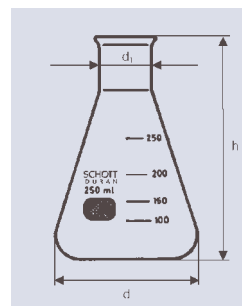
Best.-Nr. Cat. No.	Inhalt Capacity ml	d mm	d _i mm	h mm	Originalpkg./Stück Stand. pack/quantity
21 216 14	25	42	22	75	10
21 216 17	50	51	22	90	10
21 216 24	100	64	22	105	10
21 216 32 ¹	200	79	34	131	10
21 216 36	250	85	34	145	10
21 216 39 ¹	300	87	34	156	10
21 216 44	500	105	34	180	10
21 216 54	1 000	131	42	220	10
21 216 63	2 000	166	50	280	10
21 216 68	3 000	187	51	310	2
21 216 73	5 000	220	51	365	1

¹ Nicht nach ISO

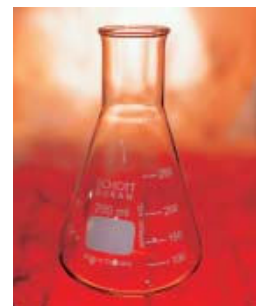
¹ Non-ISO size

¹ Non conforme aux dimensions ISO

¹ No según ISO



**Erlenmeyer-Kolben,
enghalsig
mit Teilung, ISO 1773**



**Fioles Erlenmeyer
à col étroit
avec graduation,
ISO 1773**

**Erlenmeyer flasks,
narrow neck
with graduation,
ISO 1773**

**Matraces Erlenmeyer,
cuello estrecho
graduados, ISO 1773**

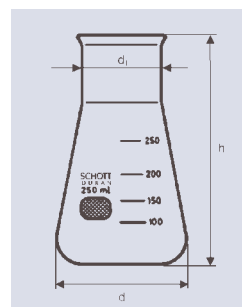
Best.-Nr. Cat. No.	Inhalt Capacity ml	d mm	d _i mm	h mm	Originalpkg./Stück Stand. pack/quantity
21 226 14 ¹	25	43	31	70	10
21 226 17	50	51	34	85	10
21 226 24	100	64	34	105	10
21 226 32	200	79	50	131	10
21 226 36	250	85	50	140	10
21 226 39	300	87	50	156	10
21 226 44	500	105	50	175	10
21 226 54	1 000	131	50	220	10
21 226 63 ¹	2 000	153	72	276	10

¹ Nicht nach DIN

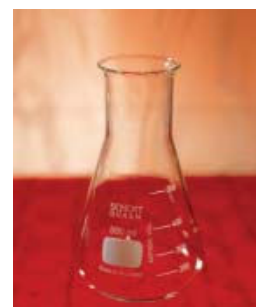
¹ Non-DIN size

¹ Non conforme aux dimensions DIN

¹ No según DIN



**Erlenmeyer-Kolben,
weithalsig
mit Teilung, DIN 12 385**



**Fioles Erlenmeyer
à col large
avec graduation,
DIN 12 385**

**Erlenmeyer flasks,
wide neck
with graduation,
DIN 12 385**

**Matraces Erlenmeyer,
cuello ancho
graduados, DIN 12 385**