

Flasks, polycarbonate, conical, baffled, Thermo Scientific Nalgene®



55

Break resistant, reusable flasks provide an alternative to glass flasks and produce equivalent growth curves with *E. coli* and *S. cerevisiae*.

Baffles increase mixing during trypsinising, aeration or gas exchange in a variety of processes such as fermentation, cell culture growth and cultivation or genetic engineering procedures. Transparent polycarbonate has excellent mechanical strength. 500mL and 1,000mL sizes feature a straight neck that accepts standard 38mm stainless steel or plastic closures. Autoclavable. Supplied without closures.

Catalogue No	Alt. No	Capacity, mL	Pack qty
FHB-780-050X	4110-0250	250	4
FHB-780-070Y	4110-0500	500	4
FHB-780-090C	4110-1000	1,000	2
FHB-780-110W	4110-2000	2,000	2



Flasks, Erlenmeyer, polycarbonate, sterile

CORNING



66

- Wide, easy access mouth
- Use as culture flasks or storage vessels
- Plug seal caps offer two positions, open for gas exchange or closed for liquid tight seal
- Vent cap supplied for use in open systems
- Plain bottom

Standard flasks

Catalogue No	Alt. No	Volume, mL	Graduations, mL	Neck size, mm	Cap style	Pack qty
TKV-130-070M	431143	125	25	26	Vent	50
TKV-130-090G	431144	250	25	31	Vent	50
TKV-130-110D	431145	500	50	43	Vent	25
TKV-130-130U	431147	1000	50	43	Vent	25
TKV-130-011F	430421	125	25	26	Plug	50
TKV-130-021C	430183	250	25	31	Plug	50
TKV-130-031W	430422	500	50	43	Plug	25
TKV-130-050S	431146	1000	50	43	Plug	25



Flasks, Erlenmeyer and Fernbach, polycarbonate, sterile

CORNING



66

Supplied with a flat, vented cap.

Catalogue No	Alt. No	Capacity, mL	Graduations, mL	Style	Pack qty
TKV-135-010A	431255	2,000	200	Erlenmeyer	6
TKV-135-020U	431256	2,000	200	Erlenmeyer baffled bottom	6
TKV-135-030R	431252	3,000	None	Fernbach	4
TKV-135-040X	431253	3,000	None	Fernbach baffled bottom	4

