

Separating Funnels

Product code :- Rxsol-61-2870

Separating Funnels

A separating funnel, also known as separation funnel, separatory funnel, or step funnel, is a laboratory glassware used in liquid extractions to separate (partition) the components of a mixture between two immiscible solvent phases of different densities.

GLASS SEPERATING FUNNELS,WITH GLASS STOPCOCK & STOPPER MADE OF POLYETH-YLENE,SQUIBB SHAPE.

PRODUCT CODE.	CAPACITY ML.	TOLER ANCE (+ML).
	50	19/26
	100	19/26
	250	19/26
	500	29/32
	1000	29/32
	2000	29/32

GLASS SEPERATING FUNNELS,WITH GLASS STOPCOCK & STOPPER MADE OF POLYETH YLENE,SQUIBB SHAPE.

PRODUCT CODE.	CAPACITY ML.	TOLER ANCE (+ML).
	50	19/26
	100	19/26
	250	19/26
	500	29/32
	1000	29/32
	2000	29/32

GLASS DROPPING FUNNELS WITH GLASS WITH SOCKET & GLASS STO-PCOCK STEM WITH CONE & WITH STOPPER.

PRODUCT CODE.	CAPACITY ML.	TOLER ANCE (+ML).
	50	14/23
	100	14/23
	250	19/26
	500	19/26
	1000	19/26
	2000	19/26

