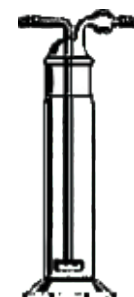




TENSIL- 2301 Gas Wash Bottle Trap with Sintered End

Cat no.	capacity(ml)	Disc Por	Price ₹
23 01 0001	125ml	0	
23 01 0002	250ml	0	
23 01 0003	500ml	0	
23 01 0004	125ml	1	
23 01 0005	250ml	1	
23 01 0006	500ml	1	
23 01 0007	125ml	2	
23 01 0008	250ml	2	
23 01 0009	500ml	2	
23 01 0010	125ml	3	
23 01 0011	250ml	3	
23 01 0012	500ml	3	



TENSIL-2301

TENSIL- 2304 Gas Collecting Tube

Cat no.	capacity(ml)	O.D x Length(mm)	Stopcock(mm)	Price ₹
23 04 0001	125ml	30x300mm	2	
23 04 0002	250ml	51x340mm	4	
23 04 0003	500ml	64x380mm	4	



TENSIL- 2304

TENSIL- 2305 Gas Collecting Tube

PTFE Plugs unit has a side outlet in the body for a self sealing syringe stopper, useful in gas Chromatography or mass spectroscopy. Stopcocks have PTFE plugs.

Cat no.	capacity(ml)	O.D x Length(mm)	Stopcock(mm)	Price ₹
23 05 0001	25ml	25x220mm	2	
23 05 0002	50ml	28x250mm	2	
23 05 0003	125ml	38x300mm	2	
23 05 0004	250ml	51x340mm	4	
23 05 0005	500ml	64x380mm	4	



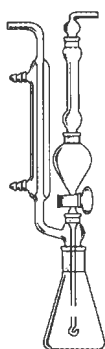
TENSIL- 2305



TENSIL- 2310

TENSIL-2310 Gas Sampling Tubes, 3-Way Double Oblique Bore Stopcock

Cat no.	capacity(ml)	Price ₹
23 10 0001	125ml	
23 10 0002	250ml	
23 10 0003	500ml	
23 10 0004	1000ml	



TENSIL- 2314

TENSIL-2314 Knorr Alkalimeter complete apparatus

Knorr Alkalimeter complete apparatus includes a special condenser, funnel with a glass stopcock, a drying bulb, an adapter, all having 16 joints. Also supplied is 250ml erlenmeyer flask with 24/29 outer joint for the sample. Used in the analysis of carbon dioxide & sulphur dioxide in carbonates.

Cat no.	Supplied	Price ₹
23 14 0001	Complete set	
23 14 0002	condenser 24/29	
23 14 0003	seperatory Funnel,	
23 14 0004	Drying Bulb, Adapter,	
23 14 0005	Erlenmeyer Flask 24/29	

Tensil LabGlass Welcomes enquiries

for the manufacture of special Custom designed Glassware, whether for the laboratory or for the Industrial application, our team of highly skilled and experienced Glassblowers, Complimented by manufacturing equipment have experience with borosilicate 3.3 expansion glass/borosilicate type I glass.