

# Bottles and Jars

## Bottles, Aspirator

Sturdy H.D.P.E. aspirators supplied with Waddington Duval tap, which provides a leakproof seal when a small amount of vaseline is applied to the thread prior to assembly. Supplied complete with carrying handle.



Product no	Capacity
10114/01	5
10114/02	10
10114/03	25
10114/04	50

Product No	Description
10115/01	Spare tap for above aspirators

## Bottles, Aspirator

A range of aspirator bottles in various materials as indicated below. All Nalgene carboys are leakproof, and have an 83B closure which will accept the filling/venting closure shown on a later page. Supplied singly in the capacities indicated below complete with cap and tap.



Product No	Capacity (Lts)	Material	Autoclavable
10429/01	10	Polycarbonate	Yes
10429/02	20	Polycarbonate	Yes
10429/10	4	LDPE	No
10429/11	10	LDPE	No
10429/12	20	LDPE	No
10429/13	25	LDPE	No
10429/14	50	LDPE	No
10429/20	10	Polypropylene	Yes
10429/21	20	Polypropylene	Yes
10429/22	50	Polypropylene	Yes

## Bottles, Aspirator, Square

A range of space saving square aspirator bottles in various materials as indicated. All Nalgene carboys are leakproof. Square carboys have a wide 87mm neck and sturdy carrying handle. Supplied singly in the capacities indicated below complete with cap and tap.



Product No	Capacity-ml	Material	Autoclavable
10430/01	9	HDPE	No
10043/02	20	HDPE	No
10043/10	9	Polypropylene	Yes
10043/11	20	Polypropylene	Yes
10043/20	9	Polycarbonate	Yes
10043/21	20	Polycarbonate	Yes

## Dropping Bottles, Plastic

### Polyethylene Graduated Bottles

With short dropper cap with dust cover.

Product No	Capacity-ml	Pack Qty
10116/01	50	10
10116/02	100	10
10116/03	250	10
10116/04	500	10
10116/05	1000	5



As product No. 10116 above but with a long dropper cap with dust cover.

Product No	Capacity-ml	Pack Qty
10117/01	50	10
10117/02	100	10
10117/03	250	10
10117/04	500	10
10117/05	1000	5



## Aerosol Spray Bottle

### Polypropylene

Translucent, re-usable 200ml bottles with polyethylene caps. Just pump the cap to pressurise the bottle. Offering good chemical resistance to most aqueous reagents, they are NOT suitable for solvents. Three nozzle types are supplied to suit different applications

Product No 11045/01

