

Beakers

Plastic continued

Polypropylene, Azlon

High clarity polypropylene beakers with spout and approximate moulded-in graduations, tapered sides and vertical ribs to allow easy stacking without "gripping", and non-slide, anti-suction bases. Can be autoclaved and used up to 121°C. To ISO7056. Supplied singly.

BN285-20	BPM0025P	25ml
BN285-25	BPM0050P	50ml
BN285-30	BPM0100P	100ml
BN285-40	BPM0250P	250ml
BN285-45	BPM0400P	400ml
BN285-47	BPM0500P	500ml
BN285-50	BPM0600P	600ml
BN285-60	BPM1000P	1000ml
BN285-65	BPM2000P	2000ml

PMP (TPX), low form, Azlon

"Griffin" pattern. Transparent with spout and approximate printed graduations. Autoclavable and suitable for use up to 150°C. To ISO7056 (400ml and 800ml sizes are supplementary to ISO7056). Supplied singly.

BN356-20	BDD312P	25ml
BN356-25	BDD318P	50ml
BN356-30	BDD324P	100ml
BN356-40	BDD330P	250ml
BN356-47	BDD336P	500ml
BN356-60	BDD340P	1000ml
BN356-65	BDD342P	2000ml

PTFE

Opaque with spout. Rigid and non-porous with smooth surfaces. Suitable for use up to 260°C or 300°C for short periods. With flat base.

BN400-15	10ml
BN400-20	25ml
BN400-25	50ml
BN400-30	100ml
BN400-35	150ml
BN400-40	250ml
BN400-47	500ml
BN400-60	1000ml

SAFETY WARNING

It is not advisable to use PTFE beakers on a hotplate as fluorine gas can be emitted at high temperatures.



BN285



BN356



BN400



WG100

WG130



WG145

Beaker Accessories

Watch Glasses

Clear glass with ground edges. Diameters are nominal.

	<i>Dia. mm</i>
WG100-10	30
WG100-15	40
WG100-20	50
WG100-25	60
WG100-30	70
WG100-35	80
WG100-40	90
WG100-45	100
WG100-50	130
WG100-55	150
WG100-60	200

Watch Glasses, Pyrex

Borosilicate glass. Diameters are nominal.

	<i>Ref.</i>	<i>Dia. mm</i>
WG130-13	1060/04	40
WG130-18	1060/06	50
WG130-23	1060/09	60
WG130-38	1060/10	80
WG130-48	1060/14	100
WG130-52	1060/18	125
WG130-58	1060/20	150
WG130-63	1060/21	200
WG130-70	1060/24	250

Watch glasses

Polypropylene. Transparent with stable ring base. Autoclavable at 121°C.

	<i>Dia. mm</i>
WG145-23	60
WG145-38	80
WG145-48	100
WG145-52	125