

Bolus Materials



Oncology Imaging Systems

Aquaplast RT™ CUSTOM BOLUS™

Ideal for hard-to-bolus areas such as: chest wall, nose, parotid, groin, ears and any irregularly surfaced anatomical feature. The attenuation characteristics of this product are comparable to other polymer-based products; however, its physical properties are superior.

Custom Bolus softens in hot water or hot air oven and become mouldable just like Aquaplast RT. It reduces setup time, and unlike other products, it minimises air gaps and day-to-day variability.

REF	RT-1910-4	Aquaplast RT Custom Bolus, 4.8 mm x 20 cm x 23 cm
REF	RT-1913-4	Aquaplast RT Custom Bolus, 4.8 mm x 30 cm x 30 cm
REF	RT-1931-4	Aquaplast RT Custom Bolus, 4.8 mm x 30 cm x 45 cm
REF	RT-1930-4	Aquaplast RT Custom Bolus, 4.8 mm x 43 cm x 43 cm



Adapt-It THERMOPLASTIC PELLETS

Adapt-It® Thermoplastic Pellets soften quickly in hot water or hot air oven for easy shaping of custom bite blocks and bolus.

REF	RT-7003	Adapt-It Thermoplastic Pellets, 3 lb. tub
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GEL BOLUS MATERIAL

Flexible, tissue equivalent build-up material designed to increase the surface dose. Our gel bolus material is made of a cured transparent gel and offers excellent conformity to body contours. It is available with or without a polyethylene skin.

REF	31051	Gel Bolus with film, 15 cm x 15 cm x 0.5 cm
REF	31101	Gel Bolus with film, 15 cm x 15 cm x 1.0 cm
REF	31151	Gel Bolus with film, 15 cm x 15 cm x 1.5 cm
REF	31201	Gel Bolus with film, 15 cm x 15 cm x 2.0 cm
REF	31033030	Gel Bolus with film, 30 cm x 30 cm x 0.3 cm
REF	31052	Gel Bolus with film, 30 cm x 30 cm x 0.5 cm
REF	31102	Gel Bolus with film, 30 cm x 30 cm x 1.0 cm
REF	31152	Gel Bolus with film, 30 cm x 30 cm x 1.5 cm
REF	31053050	Gel Bolus with film, 30 cm x 50 cm x 0.5 cm
REF	31054040	Gel Bolus with film, 40 cm x 40 cm x 0.5 cm
REF	31104040	Gel Bolus with film, 40 cm x 40 cm x 1.0 cm
REF	32052	Gel Bolus without film, 30 cm x 30 cm x 0.5 cm
REF	32102	Gel Bolus without film, 30 cm x 30 cm x 1.0 cm
REF	32152	Gel Bolus without film, 30 cm x 30 cm x 1.5 cm



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+44 (0) 1825 840633
team@oncologyimaging.com
www.oncologyimaging.com