

Radiation Protection

Waste bins, Safety bags

- container for Beta radiators of 10 mm thick acrylic
- container for Gamma radiators of 12 mm thick lead acrylic
- hinged lid and cushioned anti-slip feet
- wheels fitted to 47 l and 76 l models



Waste bins

Description	Capacity	Radiation	Dimensions inside (H x W x D)	Order No.
Container 12	1 l	Beta	130 x 100 x 80 mm	RPP-B12
Container 17	3,3 l	Beta	150 x 150 x 150 mm	RPP-B17
Container 17	3,3 l	Gamma	150 x 150 x 150 mm	RPP-GB17
Container 27	10 l	Beta	250 x 200 x 200 mm	RPP-B27
Container 27	10 l	Gamma	250 x 200 x 200 mm	RPP-GB27
Container 31	15 l	Beta	295 x 215 x 235 mm	RPP-B31
Container 40	20 l	Beta	380 x 215 x 235 mm	RPP-B40
Container 42	50 l	Beta	400 x 490 x 270 mm	RPP-B42
Container 42	50 l	Gamma	400 x 490 x 270 mm	RPP-GB42
Container 60	47 l	Beta	580 x 285 x 270 mm	RPP-B60W
Container 76	122 l	Beta	740 x 406 x 406 mm	RPP-B76W

Radiation safety bags

Description	Suitable for	Quantity	Dimensions inside (H x W x D)	Order No.
Bag 12	container 12	1 pack of 25 pieces	120 x 120 x 120 mm	RPP-BAG12
Bag 17	container 17	1 pack of 25 pieces	120 x 120 x 120 mm	RPP-BAG17
Bag 27	container 27	1 pack of 25 pieces	290 x 210 x 210 mm	RPP-BAG27
Bag 31	container 31	1 pack of 25 pieces	290 x 210 x 210 mm	RPP-BAG31
Bag 40	container 40	1 pack of 25 pieces	370 x 210 x 240 mm	RPP-BAG40
Bag 42	container 42	1 pack of 25 pieces	400 x 490 x 270 mm	RPP-BAG42
Bag 60	container 60	1 pack of 25 pieces	610 x 280 x 280 mm	RPP-BAG60
Bag 76	container 76	1 pack of 25 pieces	610 x 280 x 280 mm	RPP-BAG76