



Beta and Gamma Bins

Scie-Plas Ltd manufactures a range of bench-top bins for storing radioactive materials. All of the bins have hinged lids and cushioned anti-slip feet. Two large size Beta storage bins with hinged lids have wheels for easy manoeuvrability. Three sizes of bins are also available for Gamma radiation protection. A range of heavy-duty plastic bags with drawstrings are available to fit conveniently inside all of our bin sizes.

ORDERING INFORMATION

Bin-12, Beta (1L capacity)	RPP-B12
Bin-17, Beta (3.3L capacity) use waste bags RPP-BAG17	RPP-B17
Bin-17, Gamma (3.3L capacity) use waste bags RPP-BAG17	RPP-GB17
Bin-27, Beta (10L capacity) use waste bags RPP-BAG31	RPP-B27
Bin-27, Gamma (10L capacity) use waste bags RPP-BAG31	RPP-GB27
Bin-31, Beta (15L capacity) use waste bags RPP-BAG31	RPP-B31
Bin-40, Beta (20L capacity) use waste bags RPP-BAG40	RPP-B40
Bin-42, Beta (50L capacity) use waste bags RPP-BAG42	RPP-B42
Bin-42, Gamma (50L capacity) use waste bags RPP-BAG42	RPP-GB42
Bin-60, Beta (47L capacity) use waste bags RPP-BAG60	RPP-B60W
Bin-76, Beta (122L capacity) use waste bags RPP-BAG60	RPP-B76W



Waste Bins

- Suitable for low level radioisotope waste
- Hinged lid
- Durable PVC hinges
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- Hinged lid
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TECHNICAL SPECIFICATION

	Material	Beta 10mm acrylic		Gamma 12mm lead acrylic		Dimensions (H x W x D)
		Ext	Int	Ext	Int	
1L	RPP-B12	Ext 150 x 120 x 100mm	Int 130 x 100 x 80mm			
3.3L	RPP-B17	Ext 170 x 170 x 170mm	Int 150 x 150 x 150mm			
3.3L	RPP-GB17	Ext 174 x 174 x 174mm	Int 150 x 150 x 150mm			
10L	RPP-B27	Ext 270 x 220 x 220mm	Int 250 x 200 x 200mm			
10L	RPP-GB27	Ext 274 x 224 x 224mm	Int 250 x 200 x 200mm			
15L	RPP-B31	Ext 315 x 235 x 255mm	Int 295 x 215 x 235mm			
20L	RPP-B40	Ext 400 x 235 x 255mm	Int 380 x 215 x 235mm			
50L	RPP-B42	Ext 420 x 510 x 290mm	Int 400 x 490 x 270mm			
50L	RPP-GB42	Ext 424 x 514 x 294mm	Int 400 x 490 x 270mm			
47L	RPP-B60W	Ext 600 x 305 x 290mm	Int 580 x 285 x 270mm			
122L	RPP-B76W	Ext 760 x 426 x 426mm	Int 740 x 406 x 406mm			