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PACKING SPECIFICATION

PAGE 1 OF 2

PS100-064 ISSUE 5

PRODUCT INFORMATION

Product Description	Comet Parachute Illumina	ating Rocket / PW Para Illum Rocket Mk8
Part Number	9123700 / 9507550 (BAM-P2-0060 - former BAM-PT2-0142)	
Maximum Quantity Per Box	56	28
Dimensions	47 x 27 x 35cm	37 x 27 x 27cm
Estimated Gross Weight	17.2kgs	8.7kgs
Estimated Net Weight	14.6kgs	7.3kgs
Net Explosive Content Per Item		0.092kgs
UN Packing Instruction		P101
Hazard Class	1.4G	
UN Number	UN0505	
Propper Shipping Name	Signals, Distress, Ship	
Tunnel Restriction Code		E
Shipping Method	Roa	dfreight, Seafreight & Cargo Aircraft Only
Box Marking		n 4G/Y22/S/**/D/BAM5391-KW-HL

PACKING MATERIALS

1 x UN Approved Fibreboard Box, Part No 50004106800 (28 pieces) or 50004106200	
(56 pieces)	
1 (28 pieces) or 2 (56 pieces) x Round Steel Tin, Part No 50004105020	
Corrugated cardboard sheets as required	
Polypropylene Strapping as required	
50mm Vinyl adhesive tape as required	
1 x Hazard warning label 1.4G	
	(56 pieces) 1 (28 pieces) or 2 (56 pieces) x Round Steel Tin, Part No 50004105020 Corrugated cardboard sheets as required Polypropylene Strapping as required 50mm Vinyl adhesive tape as required

PACKING METHOD

1	Assemble the fibreboard box (picture 1).
2	Fill the steel tin with the rockets, vertically stacked, maxiumum 28 pieces per tin
	(picture 2).
3	Fill any remaining voids with the cardboard sheets, ensuring that the rockets are
	prevented from moving.
4	Place the lid on the tin and fasten shut. (picture 3).
5	Repeat steps 2-4 if packing 56 pieces.
6	Place the tin in the fibreboard box, lid side up and fill the voids with cardboard sheets
	(picture 4).
7	Seal the box with the adhesive tape and strap twice with the strapping (picture 5).
8	Mark the box in accordance with UN transport of dangerous goods regulations.
9	A copy of the German competent authority document must be attached to the transport
	document.



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PAGE 2 OF 2

PACKING METHOD PICTURES 1-6

















PICTURE 4.



PICTURE 6.

