



Mass estimate = 490 gms

Qty: 2 off

Material & Specification:		Information sources include:		University of Cambridge, Department of Physics		PROJECT/Assembly:		TITLE:	
Aluminum Alloy BS1470 2014 3F (formerly HETS TF)		1. Technical notes 2.01 2. Second review 3.05 Appendix 5.07		ALL Dimensions in: Millimetres		Drawn by: R.Boice.		MR01 D/Line Interface Ring (CFRP Tube) Cat's Eye	
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