

Johnson Matthey Matti-phos 2 Alloy for Fluxless Brazing of Copper

Category : Metal , Nonferrous Metal , Copper Alloy , Solder/Braze Alloy

Material Notes:

This alloy is less expensive than other Matti-phos alloys. It has good flow and ductility, and has the same uses as Copper-flo. Optimum Joint Gap 0.05 - 0.2 mm. AWS A5.8-92 BCuP-6BS EN 1044 1999 CP105; Does not conform exactly to the requirements of EN 1044. Federal Specification QQ-B-650 BCuP-6 Equivalent to Engelhard Silvaloy 2 Equivalent to Handy & Harman Sil Fos 2 Equivalent to J W Harris Stay-Silv 2 Information provided by Johnson Matthey.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Johnson-Matthey-Matti-phos-2-Alloy-for-Fluxless-Brazing-of-Copper.php

Thermal Properties	Metric	English	Comments
Melting Point	645 - 785 Â°C	1190 - 1450 Â°F	
Solidus	645 Â°C	1190 Â°F	
Liquidus	785 Â°C	1450 Â°F	

Component Elements Properties	Metric	English	Comments
Copper, Cu	91 %	91 %	
Phosphorous, P	7.0 %	7.0 %	
Silver, Ag	2.0 %	2.0 %	

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