

Johnson Matthey JM Tenacity 2 Brazing Flux Powder

Category : Metal , Nonferrous Metal , Solder/Braze Alloy

Material Notes:

JM Tenacity No 2 flux is highly active with a working range up to 1480°F. It can be used on most metals, except for Aluminum and magnesium, for brazing with silver brazing alloys. JM Tenacity No 2 flux powder can be used to braze stainless steel provided that brazing temperature is below 1300°F. JM Tenacity No 2 powder is ideal for hot rodding or application as a water-based paste. Flux residues can be removed with hot water after brazing. Residues: Water soluble Information provided by Johnson Matthey.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Johnson-Matthey-JM-Tenacity-2-Brazing-Flux-Powder.php

Thermal Properties	Metric	English	Comments
Active Range	550 - 800 °C	1020 - 1470 °F	

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