

Johnson Matthey JM1090 Soft Solder/Flux

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

Material Notes:

General information on the Johnson Matthey soft solder and flux product line: A wide range of Tin/Lead solders suitable for a variety of applications is available from Johnson Matthey. Most materials can be offered as solid wires or as flux cored, to suit the required applications. A wide range of Silver containing solders are suitable for applications where higher strength, increased corrosion resistance or electrical conductivity are required. In some markets the use of Lead or Cadmium containing solders is prohibited in potable water systems, this has led to the increase use of the Silver bearing and Copper bearing-Lead free solders. Solders are available as: Sticks wire (solid or flux cored), preforms, ingots, ribbon bars and solder paste. Federal Specification QQ-S-571 10BASTM Grade Sn 10BS.EN 29453 Alloy No. 8Information provided by Johnson Matthey.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Johnson-Matthey-JM1090-Soft-SolderFlux.php

Thermal Properties	Metric	English	Comments
Melting Point	268 - 299 °C	514 - 570 °F	
Solidus	268 °C	514 °F	
Liquidus	299 °C	570 °F	

Component Elements Properties	Metric	English	Comments
Lead, Pb	90 %	90 %	
Tin, Sn	10 %	10 %	

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