

Lucas-Milhaupt Silvabrite® Sâ„¸ Lead-Free Solder

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

Material Notes:

Silvabrite silver/tin soldering alloys have been engineered specifically for field repair. These silver/tin solders have been specifically formulated to make difficult repairs swiftly and confidently. Use Silvabrite for fast melting, free flowing jobs. Silvabrite is an approved and widely used alloy for the plumbing and building industries. Applications: Silver/tin solders are low temperature, lead-free solders that can be used on most ferrous and non-ferrous metals, including stainless steel, bronze, brass and, to a very limited extent, aluminum. Information provided by Lucas-Milhaupt Warwick, LLC (formerly Wolverine Joining Technologies).

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lucas-Milhaupt-Silvabrite-S-Lead-Free-Solder.php

Physical Properties	Metric	English	Comments
Density	7.39 g/cc	0.267 lb/in ³	

Component Elements Properties	Metric	English	Comments
Silver, Ag	5.0 %	5.0 %	
Tin, Sn	95 %	95 %	

Processing Properties	Metric	English	Comments
Processing Temperature	221 - 288 Â°C	430 - 550 Â°F	Soldering Range

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