

Williams Advanced Alloys Wambraze™ WB894 Solder

Category : Metal , Nonferrous Metal , Precious Metal , Silver Alloy , Solder/Braze Alloy

Material Notes:

High-purity vacuum cast materials are manufactured by Williams in a variety of solder alloys, including gold brazing alloys for electronic packaging and high temperature joining vacuum electronic devices. All Williams solder alloys and gold brazing alloys are available in a variety of shapes and forms, including ribbon, preform, rod, ring, wire, and custom shapes. Powders are available in select WAMBRAZE™ alloys. Trace Impurities for Brazing Alloys: C: 50 ppm maxP and Pb*: 20 ppm maxCa*, Cd*, Cs*, Li*, Mg*, Na*, Rb*, S*, Sb*, Se*, Sr*, Te*, Ti*, Zn*: each 10 ppm maxTotal* 100 ppm maxHg: None detected Information provided by Williams Advanced Alloys

Order this product through the following link:

http://www.lookpolymers.com/polymer_Williams-Advanced-Alloys-Wambraze-WB894-Solder.php

Thermal Properties	Metric	English	Comments
Melting Point	772 - 894 °C	1420 - 1640 °F	
Solidus	772 °C	1420 °F	
Liquidus	894 °C	1640 °F	

Component Elements Properties	Metric	English	Comments
Copper, Cu	42 %	42 %	
Nickel, Ni	2.0 %	2.0 %	
Silver, Ag	56 %	56 %	

Descriptive Properties	Value	Comments
AWS/AMS Numbers	AWS BAg-13a; AMS 4765	
Compare To:	Nicasil 8	

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