## **The RIGHT Product** at the RIGHT Temperature



## Flux and Alloy All in One ...

- Low Temperature Aluminum Alloys
- Joins Aluminum-to-Aluminum and Aluminum-to-Copper

ucasMilhaupt LucasMilhaupt LucasMilhaup

Product Name	Part Number	Solidus		Liquidus		Composition (Wt.%)		
				F°		Al	Si	Zn
AL 822	99088	800	426	900	482	22		78

AL 822 - Highly recommended low temperature, high strength braze for joining aluminum-to-aluminum or aluminum-to-copper. Easy to use, includes a non-corrosive flux.



Scan this code with your phone to learn how to braze AL to AL and AL to CU using AL 822

