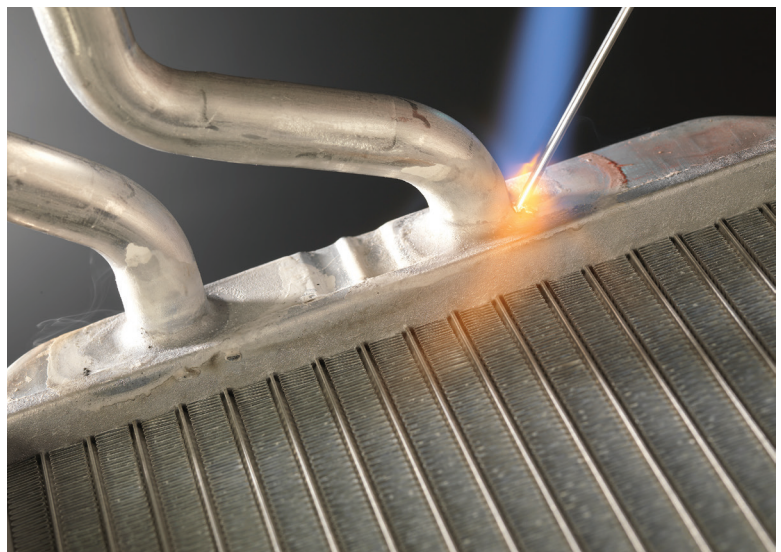
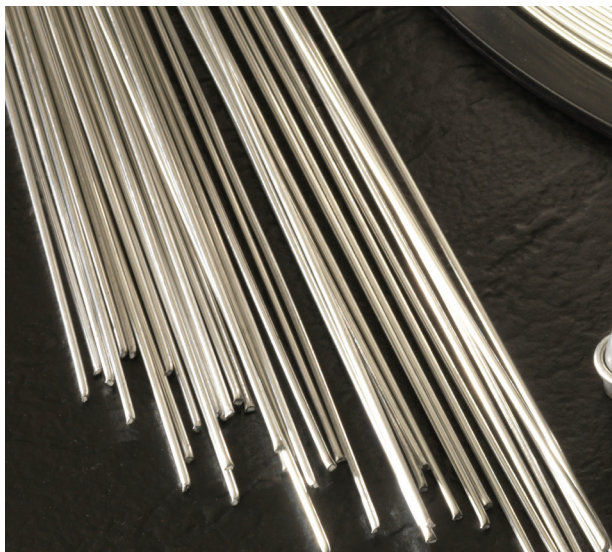


ALUXCOR[™] FLUX CORED ALUMINUM

OUR ALUXCOR 98/2 FLUX CORED ALUMINUM ALLOY IS SPECIFICALLY DESIGNED FOR ALUMINUM REPAIR APPLICATIONS. WITH ITS NON-CORROSIVE CESIUM FLUX AND LOWER MELTING TEMPERATURE ALLOY, IT PROVIDES A WIDER MELTING RANGE THAN TRADITIONAL ALUMINUM ALLOYS. THIS ALLOWS FOR MUCH EASIER REPAIRS IN THE FIELD.



PART NO.	DESCRIPTION	CHEMICAL COMPOSITION	MELTING RANGE °F	MELTING RANGE °C	FLUX CORE
AL200RC	ALUXCOR 98/2 - 2MM DIA X COIL	2% ALUMINUM 98% ZINC	710 °F 725 °F	426 °C 492 °C	Cesium Flux Formula - Non-corrosive and non-hygroscopic
ZN78CW09020POP	ALUXCOR 78/22 - 0.90 X 20 X 5 STICK TUBE POP	22% ALUMINUM 78% ZINC	800 °F 900 °F	426 °C 492 °C	Cesium Flux Formula - Non-corrosive and non-hygroscopic

NEW PRODUCT

The Harris Products Group
A Lincoln Electric Company
4501 Quality Place - Mason, OH 45040
Customer Service: 1.800.733.4043
Fax: 513.754.8778
www.harrisproductsgroup.com



A LINCOLN ELECTRIC COMPANY

Turn to the
ALUXCOR[™]
ALUMINUM FLUX CORED
Pros