



# RMA ROSIN Liquid Flux

U.S. ALLOY CO.  
dba Washington Alloy  
7010-G Reames Rd.  
Charlotte, NC 28216  
[www.weldingwire.com](http://www.weldingwire.com)

Quality Management System  
in accordance with  
**ISO 9001:2000**  
Cert # 05-R0925



This Rosin Mildly Activated rosin flux used in electronic soldering applications yielding excellent soldering activity. Common applications may include printed circuit boards, wire leads, cables and may other electronics applications. This light brown liquid consists of water-white rosin with brominated organic activators in a multi-component solvent. It is completely free of chlorides, free acidities, and inorganic cations. The residues are non-corrosive, non-conductive and fungus-free making it idea for items & parts where resides can not be removed.

## PHYSICAL DATA:

Color	Light Brown liquid with alchol smell
Soldering Range	340-500° F (175-390°C)
Specific Gravity	0.86 @ 68° F ( 20° C)
Density	7.16 lbs/gallon @ 68° F ( 20° C)
Residues	Non-corrosive, Non-conductive

## AVAILABLE SIZES:

TAF RMA-01 = 16 oz bottle

## SPECIFICATIONS:

MIL-F-14256 Type RMA

**This certifies that the product supplied will meet the requirements of the noted classification and data above. Products supplied in accordance to the Quality Management System of Washington Alloy Company.**

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