



EKALINE F LIQUID

Ekaline F Liquid is an anodizing additive that will effectively suppress the corrosive mist generated by active sulfuric acid anodizing baths by providing a protective foam blanket on the surface.

PROPERTIES:

Appearance:	Clear slightly colored liquid
Specific gravity:	1.03 (8.6 lb./gallon)

APPLICATION:

Ekaline F Liquid is resistant to acids. It can be added directly to the anodizing bath. The dosage should be carefully measured so that a foam blanket of about 1 inch in thickness is produced when a load is being anodized.

An initial dose of about 1 oz per 200 gallons of anodizing solution is recommended for evaluation, although optimum values should be established by plant trials. Further additions of $\frac{1}{4}$ the original dose usually suffices to maintain the correct amount of foam.

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