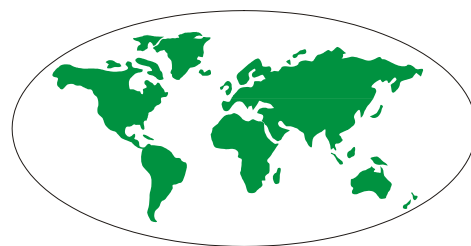


## **SURTECH 34-128**

A unique water-soluble copolymer used as a chrome seal replacement in phosphatizing steel, as a dispersant, and other applications.

Surtech 34-128 is a unique water-soluble copolymer with carboxyl and ethanolamide functionality, which can be used as a chrome seal replacement in phosphatizing steel. It can also be used as a dispersant for various minerals and pigments, a soil suspending agent in detergent formulations, or as a rinse aid for plasticware or plastic parts. It is also useful for latex stabilization and temporary coatings.



**SCF**  
of

### **Typical Properties**

Appearance @ 25°C:	slightly viscous light yellow to brown liquid, with a mild odor
Active Ingredient, %:	32
Molecular Weight:	3000 (approximate)
Volatiles, %	70
Density:	1.11
pH:	9

**Surtech 34-128** is soluble in water, electrolytes, and strong bases. It is insoluble in organic solvents and strong acids.

### **Handling Precautions**

**Surtech 34-128** is a slight irritant. Rubber gloves and safety goggles are required. Body-protective clothing and shoes are required. Eye-wash fountains and safety showers in the work area are required. See the **Surtech 34-128** Material Safety Data Sheet for detailed health and safety information.

The information given herein is correct to the best of our knowledge. However, no warranty is expressed or implied regarding its accuracy or the results to be obtained from the use thereof and users should make their own tests to determine the suitability of these products for their own particular purpose. No statement in this brochure/leaflet is intended or should be construed as a recommendation to infringe any existing patent.

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