



ANODAL® DEFOAMER NS LIQUID

Anodal Defoamer NS Liquid is a silicone-free general purpose defoamer for metal finishing operations. It consists of a blend of petroleum derivatives and proprietary additives. Its functions are:

- To prevent foaming
- To destroy existing foam

PROPERTIES:

Appearance:	White milky liquid emulsion
Specific gravity:	1.01-1.06 (8.7 lbs/gallon)
pH:	8.0-10.0
Solubility:	Dispersible in water

COMPATIBILITY:

Alkaline cleaners:	Good
Seals containing anionic surfactants:	Good
Dyes:	Spot control suggested
Acids:	Not recommended

APPLICATION:

In order for the product to perform correctly, it is essential that the concentrated *Anodal Defoamer NS Liquid* is pre-diluted to approximately a 1:10 ratio. The proper method for making this dilution is to add the *Anodal Defoamer NS Liquid* to cool water with gentle agitation. If the material is improperly mixed, a scum may form which may cause problems later on.

Add approximately 0.01-0.02 g/l (based on concentrate) to control foaming. The optimum amount will depend on the degree of foam, the surface area and the concentration and nature of any surfactants present. For spot control of foam, hand spray diluted *Anodal Defoamer NS* directly at the foam.

Recommendations, notices or instructions as to handling, use, storage or disposal of this product, including its use alone or in combination with other products, or as to any apparatus or process for its use are based upon information believed to be reliable. No liability is taken with respect to any such recommendations or instructions. Sole and exclusive warranty is that products comply with published chemical and physical specifications as provided on the certificate of analysis. No other warranties, either express or implied are given.