

PRODUCT INFORMATION

PARASCOUR KT

PARASCOUR KT is a low-foaming scouring agent for use in atmospheric and pressurized systems. It is also effective in low temperature scouring procedures which are programmed to conserve time and energy. PARASCOUR KT is an environmentally safe product. It is not flammable and does not contain chlorinated solvent, CFC's, or petroleum distillates. It is absolutely harmless to humans.

PHYSICAL PROPERTIES:

Appearance:	Clear liquid
Type:	Nonionic
Cloud point:	130° F
pH:	6.0 + 0.5
Solubility:	Easily dispersed in water, forms clear solution
Stability:	Stable on storage
Compatibility:	Compatible with most surfactants as well as with dilute solutions of acids, salts, and alkalies

APPLICATION:

PARASCOUR KT is used in concentrations of .5 - 2.0% based on the weight of the fabric.

A typical scour/dye procedure for cotton, wool, or synthetic fabrics is as follows:

- Fill equipment, add PARASCOUR KT and DEFOAMER 019B, and run at 100-120° F.
- Add chemicals such as CARRIER MH, SORBASSIST N (wetter), DEFOAMER 019B, JT-4200 (lubricant), or HERRITON RH (leveler).
- Add dyestuff and follow regular dye procedure depending on type of dyes being used.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

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