



TECHNICAL INFORMATION SHEET

ESCORT - 320

RUST REMOVER

Technical Data :

CHEMICAL FAMILY	:	Blend of phosphate (contains free hydrogen and Phosphate ions) surface active agent, inhibitor, Emulsifier, esters, glycols.
PH	:	Acid to litmus paper.
FLASH POINT	:	N I L.
DENSITY	:	@ 1.10 gm / cc.
BOILING POINT	:	@ 105°C.
SOLUBILITY	:	Miscible with water, insoluble in solvents.

Description :

ESCORT - 320 is an effective remover of light scale, rust and oxide of metal. It is far superior than any other ordinary acids or caustic soda for removal of grease, scale and rust. Aluminum is particularly susceptible to caustic soda.

Operation :

Use ESCORT - 320 diluted with water (two to five parts). If required use undiluted. Caution to be taken when using it in undiluted form as regards to exposure time. Rinse with water after soaking or spraying with ECSORT - 320.

Discharge :

Dilute solution with mild alkali or 15 times its own volume of water.