TECHNICAL DATA REPORT

TITLE Stamford 6742 SPOL

SPOL is a fast-acting, safe, general purpose spotter which contains both wet and dry chemicals, and is especially effective in removing ground in collar and cuff soil, latex paint, and certain inks. Since SPOL does not set stains, it is an excellent starting spotter for unidentified spots.

There is nothing to mix; apply full strength, work gently with spatula or brush and flush with steam or water. Dry the wetted area or apply SSS as a leveling solution prior to drycleaning moisture sensitive fabrics.

It is always good practice to test the spotting procedure on an unexposed are of the garment before working the spot itself. Use in a well ventilated are. Observe warning on side panel of container. SPOL contains no ozone depleting chemicals.

PHYSICAL CHARACTERISTICS:

APPEARANCE: Clear liquid at R.T.

ODOR: none

SOLUBILITY: Soluble in perchloroethylene at low concentrations

FLASH POINT: >190ºF (88ºC)

DENSITY: 8.3 pounds per gallon

12/13/16