

Name INDUSTRIAL SCREEN PRINTING INK CLEANER - TEXTILE INKS WITH

STEPOSOL® SC

No. 965

Description Surfactant is added to give good-water rinsability to cleaner after ink has been emulsified. Can also be

used to reduce residues making equipment screen-ready for immediate use.

Formulation **INGREDIENTS:** % by Weight

> STEPOSOL® SC 85.0 BIO-SOFT® EC-690 15.0

> Total 100.0

Procedure Combine ingredients in any order and mix until homogeneous.

Physical Clear yellow liquid Appearance at 25°C

pH, 5% in ethanol **Properties** 6.0 Viscosity at 25°C, cps <100 Density, lbs/gal 8.06 Solids, % 56.5

Flash Point, ºF (PMCC) 122

Storage/ 4 weeks at 4°C (39°F) Stable Stability

4 weeks at 40°C (104°F) Stable 4 weeks at 50°C (122°F) Stable 3 months at 25ºC Stable

Freeze/Thaw, 3 cycles Pass

Instructions Package in PET or fluorinated HDPE containers. Paneling and solvent migration can occur in many for Use bottle types.

BIO-SOFT® N1-7 may also be used in this formulation instead of BIO-SOFT® EC-690. External

Comment

Registered **STEPOSOL®** Trademarks **BIO-SOFT®** of Stepan Company

For

Assistance

For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or 011-334-76-505-100 (Europe). Additional

For ordering assistance, call our Account Service Department at 1-800-457-7673.

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