FUJIFILM SERICOL

Technical Data Sheet: Screen Cleaner SV (SVL38)

1. Product Description & Overview

Sericol Screen Cleaner SV (SVL38) is a high-performance, industrial-grade cleaning solvent specifically engineered by Fujifilm for screen printing applications. It is meticulously formulated to remove stubborn solvent-based ink residues, UV-curable inks, and typical contaminants from screen meshes and stencils without degrading the screen materials.

2. Technical Specifications

Parameter	Specification / Value
Brand Name	FUJIFILM Sericol
Product Name	Screen Cleaner SV
Product Code	SVL38
Available Packaging	5 Litres (SVL38/5) / 15 Litres (SVL38/15)
UN Classification	UN 1210 (Printing Ink Related Material)
Application Method	Manual wiping or Automatic cleaning machines

3. Instructions for Use & Application

• **Manual Cleaning:** Apply the SVL38 cleaner generously onto a soft, lint-free cloth or sponge. Wipe the screen mesh thoroughly on both sides until all ink residues are dissolved and removed.

• **Automatic Screen Washers:** Fill the machine tank according to the equipment manufacturer's guidelines. SVL38 is fully optimized for continuous cycle filtration and automatic spray jets.

• **Post-Cleaning:** Allow the screen to air dry fully before re-coating with emulsion or storing away.

4. Safe Handling & Storage Conditions

• **Temperature:** Store between 10°C and 25°C in original sealed containers to maximize shelf life.
• **Ventilation:** Always utilize this fluid in well-ventilated workspaces to minimize vapor inhalation.

• **Safety Precaution:** Keep away from heat, sparks, open flames, and strong oxidizing materials.

This is for informational purposes only. For medical advice or diagnosis, consult a professional. AI responses may include mistakes.