



**Improved Performance in  
Paints & Coatings with**

**Masurf<sup>®</sup> FS**

**Branched Short Chain  
Fluorosurfactants**

**1-800-70-PILOT**



Adding a small amount of Masurf® Fluorosurfactant to paint and coatings applications provide prevention of surface defects including cratering, orange-peel, picture framing, fish eyes and de-wetting. Masurf® FS can help overcome surface contamination, improving finishing performance, and helps to create a smoother, higher gloss coating. Pilot Chemical's Masurf® Fluorosurfactants impart anti-blocking properties and are effective in both aqueous and solvent-based systems.

Product	Chemical Name	Active
Masurf® FS-630 DB	SCT Fluoroaliphatic Sodium Sulfosuccinate Fluorosurfactant	30%
Masurf® FS-2900	SCT Fluoroaliphatic Surfactant	100%
Masurf® FS-2950	SCT Fluoroaliphatic Surfactant	50%
Masurf® FS-3300	Fluoroaliphatic Phosphate Ester Fluorosurfactant	30%



### Masurf® Fluorosurfactants provide:

- Enhanced wetting & leveling performance
- Improved spreading abilities
- Extended open time in water-based latex paint
- Soil resistance
- Surface tension reduction
- Compatibility in nonionic & anionic systems