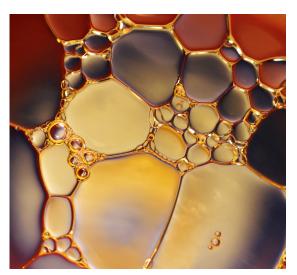


Technical Data Sheet



Fluorosurfactant

Grade Ref: FC 388 Based on C8 chemistry

The FC 388 is a 100% active nonionic fluorosurfactant for use in aqueous, non-aqueous, and solvent-based formulations based on C8 chemistry. It has excellent water solubility makes it an ideal product to use when formulation requires surface tension < 20 dynes.

Typical Properties

Form.	Amber liquid
Ionic nature	Non lonic
Active Content	100%
Specific Gravity g/cc	1.06
pH (of 1% aq. solution)	.5-6

Key advantages

- Super wetting agent
- Improve Dispersion
- Improve leveling
- Dirt pick up resistance
- Surface tension reduction
- Increase gloss
- Stain resistance

End use applications

- Water borne coatings & Inks
- · Floor polishes
- Waxes
- Adhesive & Sealants
- Industrial De-greasers & Cleaners
- · Caustic soda bottle washing
- · Brine foaming
- Mold release
- Highly acid base formulation

Available packaging

25 Kg Pail

Shelf life

2 years



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NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product is appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, and whether such use will infringe the intellectual property rights of third parties.