



Solutions for Paints & Coatings



*Advanced Chemistry.
Invented together.*

Application Overview

Specialty products developed for use in paints, coatings, and inks where controlled surface activity, formulation stability, and consistent application performance are required. The portfolio comprises wetting agents, emulsifiers, dispersing aids, and foam-control additives that assist in efficient pigment wetting and dispersion, promote uniform substrate coverage, and contribute to stable processing and film formation. Suitable for architectural and industrial applications, these products exhibit good compatibility with a broad range of binders, pigments, fillers, and formulation components, and are applicable in both water-based and solvent-borne systems



Specialty Additives		Description	Application
Etholine OTE 500		Performance Blend	Open Time Extender for water based systems
Etholine 2830		Performance Blend	TiO2 Dispersing agent providing better hiding
Etholine YK 10		Mineral Oil based Defoamer	Defoamers used to control foam and entrapped air during manufacture and application of water-based paints, coatings, PSAs and inks.
Etholine YK 12		Mineral Oil based Defoamer	
Etholine YK - NDW		Mineral Oil based Defoamer	
Etholine YK 2020		Mineral Oil based Defoamer	
Etholine DW 105		Diol Based Wetting Agent	High-efficiency wetting agents for paints and inks, delivering rapid dynamic wetting, improved substrate coverage, and effective control of surface defects in water-based and solvent-borne systems.
Etholine DW 120		Diol Based Wetting Agent	
Etholine DW 140		Diol Based Wetting Agent	
Etholine DW 165		Diol Based Wetting Agent	



**APEO Free
Products from SWASH**

Customers and formulators are shifting to APEO-free solutions that deliver uncompromising performance, improved safety, and regulatory compliance without sacrificing reliability. Driven by this demand, Swash develops high-performance surfactants and monomers that meet today's and tomorrow's sustainability standards.



General Ethoxylates	Description	Form	EO Moles	Application
Emthox PS 5400 	Styrenated Phenol Ethoxylate	Solid	54	Used in paints and coatings as wetting agents, emulsifiers, and dispersion aids, these nonionic surfactants improve pigment wetting, formulation stability, and film uniformity while helping reduce surface defects. Suitable for architectural and industrial coatings.
Emthox LA 800 	C12 Alcohol Ethoxylate	Liquid	8	
Emthox TDA 600 	Tridecyl Ethoxylate	Liquid	6	
Emthox PS 2000 	Styrenated Phenol Ethoxylate	Liquid	20	

Alkyl Phenol Ethoxylates	Description	Form	EO Moles	Application
Emthox AE 950	Nonyl Phenol Ethoxylate	Liquid	9.5	Nonyl and octyl phenol ethoxylates, used in paints and coatings as wetting agents and emulsifiers, improving pigment wetting, formulation stability, and film uniformity in water-based and solvent-borne systems
Emthox OP 1000	Octyl Phenol Ethoxylate	Liquid	10	
Emthox OP 4070	Octyl Phenol Ethoxylate	Liquid	40	

Performance Chemicals	Description	Form	EO Moles	Application
Emthox LZ 4070 	Proprietary	Liquid	40	Finds use as a stabilizer and wetting agent in coatings and inks
Empoly 70 	Proprietary	Liquid	2	Low foaming wetting and emulsification agent
Empoly B 6800 F 	Proprietary	Flakes	**	Excellent dispersing agent
Esulf OT 75 PGP 	Sulphosuccinate	Liquid	**	Wetting and Dispersing Agent (DOSS)

Phosphate Esters	Description	Salts	Solids	Application
Emphos TA 6P 	Aliphatic Phosphate Ester	Acid Form	99%	Used in paints and coatings as anionic wetting and dispersing agents, offering strong pigment affinity, improved substrate wetting, and enhanced formulation stability, particularly in water-based systems
Emphos TA 9P 	Aliphatic Phosphate Ester	Acid Form	99%	
Emphos RE 610	Aliphatic Phosphate Ester	Acid Form	99%	





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