

ARG D-FOAM 70

PROD. CODE
4336

Low viscosity paraffinic oils used as a base or carrier of the defoamer

FEATURES & BENEFITS

- Cost-effective carrier oil
- Reliability of defoaming effect
- Prevent surface defects

APPLICATIONS

Pulp and paper, paints, coatings, adhesives, and wastewater treatment

REGULATORY

- Non-detect DBD/DBF
- FDA 21CFR178.3620(c) compliance
- EU REACH compliant

METHOD	DESCRIPTION	SPECIFICATIONS		
		MINIMUM	MAXIMUM	TYPICAL
D4052	API GRAVITY			34.2
	LBS/GAL			7.121
	DENSITY, g/mL			0.8531
D445	VISCOSITY @ 40°C, cSt	12.7	13.7	13.4
D445	VISCOSITY @ 100°C, cSt			3.2
D2161	VISCOSITY @ 100°F, SUS			75
D2161	VISCOSITY @ 210°F, SUS			37
D1500	COLOR		1.0	0.5
D5949	POUR POINT, °C			-18
D92	FLASH POINT, °F			380
D6304	KF MOISTURE, ppm		100	
EPA 1613B	DIOXINS & FURANS BY HRGC/HRMS, pg/g			0.0
D664	ACID NUMBER, mg KOH/g			0.01
D4530	CARBON RESIDUE (Micro Method), MASS %			<0.05
D7039	SULFUR, MASS %			0.0125
D611	ANILINE POINT, °C			94.8
D2501	VISCOSITY GRAVITY CONSTANT			0.812
	MOLECULAR WEIGHT, g/mole			331
D1218	REFRACTIVE INDEX @ 20°C			1.4721
D3238	n-d-M CARBON DISTRIBUTION:			
	% C AROMATIC			7
	% C NAPHTHENIC			25
	% C PARAFFINIC			68
D2007	SATURATES, MASS %			82.0
	AROMATICS, MASS %			0.1
	POLARS, MASS %			17.9

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