



JEBSEN & JESSEN

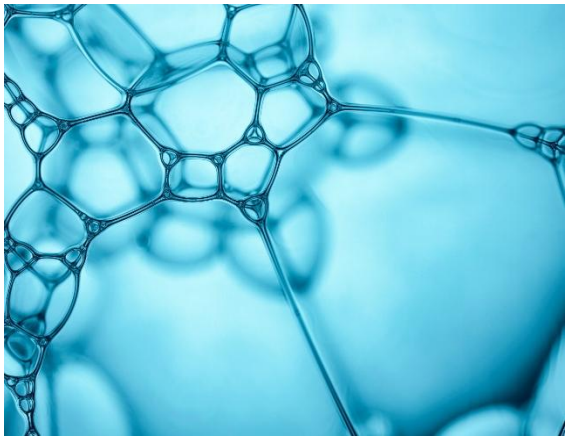
JebChem

ANTI-FOAM
ADDITIVES

ANTI-FOAM ADDITIVES

Our Anti-Foam Additives prevent foam during the production and application of coatings and inks. JebChem Anti-Foam Additives come in emulsion, solution, and concentrate types, and both silicone and silicone-free types are available to work best in water-borne, solvent-borne, solvent-free, or UV radiation systems.

All of JebChem Anti-Foam Additives have a low surface tension which gives your final products great spreading ability. This promotes fast foam knockdown and better compatibility with coatings and inks. The silicone-free polymeric types performed by high incompatibility increases fast air release of microfoam in the coatings and inks.



PRODUCT RANGE – ANTI-FOAM ADDITIVES

Product Name	Features
JebChem 1041	Excellent compatibility and rapid defoaming, Can be added in all stages. Suitable for 2 Pack PU in wood coatings.
JebChem 1066	Excellent compatibility and rapid defoaming. Suitable for alkyd paints and 2 Pack PU in wood coatings.
JebChem 1085	Highly efficient defoamer. Suitable for high build epoxy and UV systems.
JebChem 1900	Highly efficient defoamer. Suitable for high build epoxy and UV systems.
JebChem 2052	High efficiency, specially designed for high viscosity systems. Compatibility should be tested when used in clear coats.
JebChem 2054	Excellent compatibility and rapid defoaming, Can be added in all stages. Suitable for epoxy & UV systems.
JebChem 2055	Excellent compatibility with low possibility to cause craters. Very suitable for epoxy systems.
JebChem 2057	Excellent compatibility with low possibility to cause craters. Very suitable for UV, UPE and epoxy systems.
JebChem 2300	High efficiency, specially designed for high viscosity. Suitable for primers containing zinc stearate
JebChem 2790	High efficiency, suitable for all kinds of solvent-borne systems, UV systems and coil coatings.
JebChem 2920	Excellent compatibility and good defoaming, Specially designed for UV systems.
JebChem 1009 M AQ	Composed of mineral oil, metallic soaps, silica, polyether and dispersant. Does not contain organo- polysiloxane.
JebChem 1022 AQ	Rapid defoaming for water inks. Low tendency to cause cratering.
JebChem 1024 AQ	Excellent compatibility and rapid defoaming. Can be added in all stages. Suitable for water-based paints, inks and OPV.
JebChem 1368	Highly efficient defoamer with high performance at low dosage. Suitable for high build epoxy and UV systems.
JebChem 1710 AQ	Rapid defoaming with good compatibility. Suitable for high viscosity waterborne paints.
JebChem 1805 AQ	Composed of dispersant, polyether and synergist, providing highly efficient antifoam performance at low concentration levels.
JebChem 1825 AQ	Good compatibility and highly efficient defoamer for water-base paints, clear coat and PUD. Also suitable for inks.

FUNCTIONAL OVERVIEW – ANTI-FOAM ADDITIVES

		System			Paint								Ink				Binder System								
		Solvent Base	Water Base	Solvent Free	Architecture	Automotive	Coil/Baking	Heavy Duty	Pigment Paste	Plastics/Industrial	UPE/FRP	UV Curing	Wood	Flexo	Gravure	Offset	Screen	2 Pack PU	Acrylic	Acrylic/Melamine	Alkyd	Epoxy	Polyester	PUD	PVAc/AE
Product Name	Dosage																								
JebChem 1041	0.1 - 1%	•			•	•	•		•			•	•	•		•	•	•	•		•				
JebChem 1066	0.1 - 1%	•			•	•	•		•			•	•	•	•	•	•	•	•		•				
JebChem 1085	0.1 - 1%	•			•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•			
JebChem 1900	0.1 - 1%	•	•			•	•	•		•		•	•					•	•	•		•	•		
JebChem 2052	0.1 - 1%	•			•	•	•	•		•		•	•	•	•	•	•	•	•	•	•	•			
JebChem 2054	0.1 - 1%	•				•	•	•		•		•	•					•	•	•		•	•		
JebChem 2055	0.1 - 1%	•				•	•	•		•	•	•	•					•	•	•		•	•		
JebChem 2057	0.1 - 1%	•				•	•	•		•	•	•	•					•	•	•		•	•		
JebChem 2300	0.1 - 1%	•				•	•			•		•						•	•	•			•		
JebChem 2790	0.1 - 1%	•				•	•	•		•	•	•	•					•	•	•			•		
JebChem 2920	0.3 - 1%	•								•		•	•					•	•	•					
JebChem 1009 MAQ	0.1 - 1%		•		•								•	•	•										
JebChem 1022 AQ	0.1 - 1%		•		•			•	•	•								•	•	•				•	•
JebChem 1024 AQ	0.1 - 1%		•		•	•	•	•	•	•		•	•					•	•	•		•		•	•
JebChem 1368	0.05 - 0.5%	•						•				•									•				
JebChem 1710 AQ	0.1 - 1%		•		•	•	•	•	•	•		•	•					•	•	•		•		•	•
JebChem 1805 AQ	0.1 - 1%		•	•	•				•			•	•					•	•	•		•		•	•
JebChem 1825 AQ	0.1 - 1%		•						•			•	•					•	•	•			•	•	•





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JebChem

We Solve Challenges