

Applications

Compatible Resin Types

Emulsion Paints	Emulsion Printing Inks	Latex Masonry Paints	Dispersion Adhesives	High Gloss Emulsion Paints	Aqueous Industrial Coatings	Cementitious / Powders	Aqueous Clear Coats	Pigment Preparations	Polymerisation	Solvent-free Emulsions	Cleaners	F.D.A	EU/10/2011 SR-817.023.21	Recirculating Systems	Product	Type	Dosage	Emulsion Polymer	Styrene Acrylic	Styrene-butadiene	Acrylic	Polyvinyl Acetate	PVC	PVdC	Synthetic Lattices	Alkyd Emulsions	Vinyl Acrylic	P U Resins	N B R	Non aqueous epoxies	Non Aqueous Alkyds	High PVC	Medium PVC	Low PVC	Highly Filled Systems														
															eChem DF 1290	Mineral Oils	0.1-0.4%																																
															eChem DF 1314		0.1-0.5%																																
															eChem DF 1315		0.2-0.5%																																
															eChem DF 1329		0.2-0.3%																																
															eChem DF 1330		0.1-0.5%																																
															eChem DF 1471		0.1-0.5%																																
															eChem DF 1505		0.2-0.5%																																
															eChem DF 1542		0.2-2.0%																																
															eChem DF 1683		0.2-0.4%																																
															eChem DF 174	Vegetable Oils	0.2-0.4%																																
															eChem DF 105		0.2-0.4%																																
															eChem DF 300P	Powders	0.1-0.4%																																
															eChem DF 340P		0.1-0.4%																																
															eChem DF 355P		0.1-0.4%																																
															eChem DF 1394	Modified Polysiloxanes	0.5-0.15%																																
															eChem DF 1395		0.5-0.15%																																
															eChem DF 1396		0.01-0.15%																																
															eChem DF 1510		0.1-0.3%																																
															eChem DF 810	White Oils	0.1-0.5%																																
															eChem DF 1679		0.1-0.5%																																
															eChem DF 885	Oil Free	0.1-0.5%																																

The selection tables are for general guidance to help in the selection of the most suitable defoamer. More specific advice is available by contacting the eChem technical department.