

Borchi® Burst DFS 900

TECHNICAL DATA

Emulsion of activated silicone oil with a blend of proprietary surfactants

FEATURES

- Controls regeneration of foam
- Economical silicone emulsion defoamer
- Multiple applications
- Easily dispersible in water with a normal stirrer

PHYSICAL CHARACTERISTICS

Appearance	Viscous flowing emulsion
Non-volatile content	NA
pH	6 - 8
Density	0.87 - 0.91 g/cm ³ DIN 51757 (A) (20 °C)
Viscosity	Max. 2000 mPa.s ISO 3219 (A) (20 °C)
Color	Gardner:
Flash point	Above 120 °C
Refractive Index	NA
Turbidity	NA
Solvent(s)	NA

APPLICATIONS

- Waterborne coatings
- Emulsion paints
- Adhesives
- Printing Inks

Contact us for more information

www.borchers.com/contact

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

DOSAGE

Shake or roll the container before using. Mix the Borchi® Burst DFS 900 with water in a 1:3 ratio (1-part defoamer to 3 parts water). Borchi® Burst DFS 900 should be added at 0.3-0.8%. It is suggested to do a ladder study to determine the optimal level.

STORAGE

Protect from the effects of weathering and store at temperatures below 50 °C. Once opened, containers should be resealed immediately after each removal of the product.

SAFETY

Please refer to our safety data sheet for information relating to product safety.