

安鋒實業股份有限公司

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Water base defoamer 964

TYPICAL PROPERTIES :

Appearance	: Opaque, light amber liquid
Specific gravity (25°C)	: 0.90~0.96
Viscosity at 25°C (Brookfield, 60 RPM)	: 100~800cps
Activity	: 100%
VOC (ASTM D 2369) grams/liter	: 115

INTRODUCTION :

964 is a highly efficient, non-silicone, general purpose defoamer. It provide provides excellent compatibility and air-release features in paper coating, adhesives, paints, inks and latex applications. 964 is readily dispersible in water.

APPLICATION :

Good foam control may be achieved at concentrations as low as 0.05%, depending on the type of foaming medium. 964 may be added neat or diluted with water. In either case, It is necessary to stir thoroughly before using.

REGULATORY STATUS :

FDA - 964 complies with 21 CFR. Parts as follows :

175.105 - Adhesives

175.300 - Resinious and polymeric coatings

176.170 - Paper and paperboard in contact with aqueous and fatty foods

176.180 - Paper and paperboard in contact with dry food

176.200 - Defoaming agents used in coatings

176.210 - Defoaming agents used in the manufacture of paper and Paperboard

EPA - 964 complies with the Toxic Substances Control Act PL 94-469.

STORAGE AND HANDLING :

964 may be stored over a wide range of temperatures. For ease of handing, storage abvoe 5°C is recommended. If the product should solidify due to severe conditions, warm slowly to room temperature and mix well before use.

注意：此為一指導性資料，並不具有約束力，我們建議使用者能在使用之前做有必要的測試，不要把它當做一種直接的替代品，如此才能確保產品適合於指定的應用。

大陸手機：1350-9624401(技術)，1382-5211745(業務)

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