

KOLARY™ SA1278

Emulsifier

INTRODUCTION

KOLARY™ SA1278 is a special emulsifier that can be used to emulsify many kinds of silicone oil to form a stable emulsion.

BENEFITS

- A stable & special emulsifier;
- Nonionic type;
- Nonflammable;
- Non NPEO /APEO

TYPICAL PHYSICAL PROPERTIES

Physical Form	Pourable liquid
Appearance	Colorless and clear
Solid Contents (wt%)	45.0~48.0
Viscosity (25°C,cps)	<200
pH (25°C)	4.0~6.0
Flash Point (°C)	>80
Diluents	Water
Ionic	Nonionic

APPLICATION

KOLARY™ SA1278 can used to emulsify many kinds of silicone oil to form a stable emulsion.

PACKING AND STORAGE

To ensure that the product quality is maintained, the container should be tightly sealed when not in use. It should be stored at normal room temperature, preventing prolonged exposure to extreme heat and cold conditions, which may cause product separation. KOLARY™ tends to be sediment on bottom during storage period. If the product is separated, stir the contents to homogeneous. If the product is frozen, thaw it at warm condition and stir after thawed.

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KOLARY™ SA1278 is packaged in net weight 50Kg or 120Kg plastic drum.

NOTES

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.

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Please send all technical questions concerning quality and product safety to: support@SiSiB.com.