



PRODUCT INFORMATION SHEET

***SILCOSPERSER® HS-134
HEAT AGE STABILIZER
FOR LIQUID SILICONE***

General Information

Silcosperse® HS-134 Heat Age Stabilizer provides liquid silicone fabricators with a high quality dispersion in vinyl terminated silicone fluid which may be used to enhance the heat resistance of liquid silicone rubber to meet various specifications and high temperature application requirements ranging from 437 °F (225°C) to 600°F (316°C).

Silcosperse® HS-134 can be used alone, or blended with Silcopas® silicone colors and metered via 3rd stream.

Typical Characteristics

<i>Recommended Level</i>	<i>Specific Gravity</i>	<i>Color</i>	<i>Pigmentable</i>	<i>FDA</i>	<i>Polymer Type</i>
0.5-1.5 phr	1.60 +/- .10	Beige	Yes	No	VMQ

Specifications

Typical Characteristics are not intended for use in preparing material specifications. For assistance please contact Gayson SDI before writing specifications.

Storage & Handling

Avoid excessive heat and humidity. Storage below 32°C (90° F) is recommended.

Safety & Handling

See Material Safety Data Sheet

Packaging Information

Silcosperse® HS-134 is available in 8 and 40 lb. pails.