

Product Information Sheet

Silcocat® Peroxide dispersions for silicone rubber

General Information

Silcocat® Peroxide Dispersions eliminate the problems associated with messy, hard to handle chemicals. They allow for faster, easier weigh-up and incorporation into the compound.

Typical Characteristics

Product	Specific Gravity +/- .10	FDA (177.2600) listed?	Active peroxide Concentration +/-2.0%	Vehicle
DBPH-50				
<i>2,5-Dimethyl-2,5-di(t-butyl peroxy) hexane (50% on an inert carrier)</i>				
SILCOCAT® 1800	1.14	Yes	31.3 %	Si Fluid (MQ)
DBPH Liquid				
<i>2,5-Dimethyl-2,5-di(t-butyl peroxy) hexane</i>				
SILCOCAT® 1808	.97	Yes	47.0 %	Si Fluid (MQ)
Vulkup® (40KE)				
<i>2,2-bis(t-butyl peroxy) diisopropyl benzene (40% on an inert carrier)</i>				
SILCOCAT® 1803A	1.26	No	26.0%	Si Fluid (MQ)
Dicumyl Peroxide (40C)				
SILCOCAT® 1816	1.26	Yes	24.0%	Si Fluid (MQ)

Specifications

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

Packaging Information

Silcocat® Peroxide Dispersions are available in 8 lb. and 40 lb. pails.