

BC 99/009 Aminofunctional Silicone Fluid

Description

BC 99/009 is an amino functional modified silicone polymer that can be used in a variety of applications.

Product Features

Surface substantivity.
Non-yellowing.
Low Amine content.
Imparts surface gloss of water repellency.

Applications

Detergent resistant car polish & conditioner formulations.
Surface modification additive for filtration media.

Method of Use

BC 99/009 can be readily emulsified into water based car polish and conditioner formulation. Due to its cationic nature, we recommend avoiding use of anionic materials.

Toxicity and Handling

Contact with the skin or prolonged contact with the eyes may cause irritation. See our material safety data sheet for more information.

Storage and Shelf Life

Store under cool and dry conditions. When stored at below 32°C BC 99/009 has a shelf life of 12 months from the date of manufacture. If you wish to use the product after this time please contact us for approval.

Typical Properties

Active content	40%
Appearance	Clear liquid
Viscosity	2000 cS
Percentage silicone	100%
CTFA/INCI designation	Trimethylsilylamodimethicone

Technical Service

Our technical and sales staff have considerable experience of the use of silicone products in a very wide variety of industries and the benefit of this experience is freely available to all our customers.

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