



CAMIE-CAMPBELL, INC.
Aerosol and Bulk Industrial Specialty Chemicals



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CAMIE 1204B PRODUCT DATA

DESCRIPTION: Camie 1204B is a 3% silicone solid nonionic emulsion in water made from 350 centistoke dimethylpolysiloxane fluid. It is intended primarily for use as a mold release or parting agent for a broad spectrum of applications.

FEATURES:

- Easily Diluted With Water
- Economical
- Excellent Stability when diluted
- The active ingredients (polydimemethylsiloxanes) in Camie 1204B comply with the following FDA regulations: 21 CFR 178.3570, lubricants with incidental food contact and 21 CFR 181.28 release agents.
- Chemically Inert

TYPICAL PROPERTIES:

Appearance	Milky White Liquid
Odor	Essentially Odorless
Active Ingredients%	3%
Specific Gravity	1.0
Weight/Gallon	8.3
PH	6.5
Flash Point	None

Camie 1204B may be removed with soap and water, however, the dried film left after evaporation must be removed with a strong cleaner/degreaser such as Camie 22/80, or Camie 22/90.

STORAGE AND SHELF LIFE: Do not freeze, Store below 100°F. 6 months in original, unopened container.

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