



Product Information

GP-7104 SILICONE FLUID

Genesee Polymers' *GP-7104 SILICONE FLUID* is a unique silicone wax containing amine alkyl functionality. This silicone is a true copolymer of wax and silicone components grafted together to yield a revolutionary fluid for car polish applications. Incorporating *GP-7104* into car polish formulations exhibits improved gloss, excellent detergent resistance and beading, when compared with conventional amine functional fluids.

TYPICAL PROPERTIES	
Appearance (25° C)	Hazy, Straw Colored, Thick Liquid
Specific Gravity	0.97
Weight/Gallon	8.0 lbs.
Flash Point (P.M.C.C.)	>300° F
Active Ingredient	100%
Storage Stability	Indefinite
Solubility	Aliphatic Hydrocarbons, Chlorinated Solvents
Melting Point	100° - 110° F
Refractive Index	1.4196

INNOVATIVE POLYMER TECHNOLOGY

APPLICATIONS
Car Polish Formulations
Shoe Polish Formulations
Leather Treatment
Fiber Treatment
Textile Lubricant

SPECIAL FEATURES
High Gloss
Excellent Detergent Resistant
Rust Inhibition Properties
Contains No Free Dimethyl Silicone Fluid

PROCESSING AND SAFETY GUIDELINES

GP-7104 SILICONE FLUID is an alkaline material. The same precautions common to handling any industrial chemical product must be followed in the use of *GP-7104*.

Consult Safety Data Sheet (MSDS) for additional details.

PACKAGING/HANDLING/STORAGE

GP-7104 is supplied in 5-gallon (40 lbs.) pails, 55-gallon (440 lbs.) drums and 330-gallon (2640 lbs.) totes



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