

SF 1202

Description

SF 1202 silicone fluids are mainly single component of volatile cyclic and SF 1202 is primary cyclopentasiloxane..

Key Features and Benefits

- Volatility
- Spreadability
- Lubricity
- Compatible with many organic material, solvents
- Low Surface tension and viscosity
- No oil residue
- Improves efficacy of antiperspirants
- Dry non-greasy feel
- Improves wet combing
- Greater flexibility in formulating cosmetic products
- Rapid and complete coating during particle treatment

Typical Physical Properties

Viscosity 25°C (77°F), cSt	4.1
Boiling Point, °C	210
Boiling Point, °F	410
Flash Point, (closed cup) °C	~76
Flash Point, (closed cup) °F	170
Refractive Index 25°C (77°F)	1.3960
Specific Gravity @ 25/25°C (77/77°F)	0.95
Freezing Point, °C	-40
Freezing Point, °F	-40



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Potential Applications

- Antiperspirants
- Skin Care products
- Sunscrre productos
- Hair Conditioners
- Facial Make-UP
- Particle Treatment

Patent Status

Standard copy to come

Product Safety, Handling and Storage

Standard copy to come



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