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Compatibility of Cyclo-2245 & PSF-0.65cSt with Solvents, Alcohols, Glycols, Waxes & Propellants

Type of material	Cyclo-2245 Fluid (Decamethylcyclopentasiloxane)	PSF-0.65cSt (Hexamethyldisiloxane)
Ethanol SDA 40	C	C
Water	I	I
Stoaryl alcohol**	C	C
Beeswax**	C	C
Paraffin wax**	C	C
IPM	C	C
Mineral oil	C	C
Polydimethylsilicone 350mm ² .sa1	C	C
Petrolatum**	C	C
Stearic acid**	C	C
Isopropyl Palmitate	C	C
Myrsistyl myristate	C	C
Glycerine	I	I
Isopropyl lanolate**	C	C
Polyethylene glycol 400	I	I
PEC-8-stearate**	I	I
PEC 40-stearate**	I	I
Isopropanol, 99%	C	C
Aliphatic-pentane,hexane,heptane, Stoddard solvent	C	C
Aromatic-toluene,xylene	C	C
Chlorinated methylene chloride, perchloroethylene	C	C
Propellants P11, P12 isobutane	C	C

All measured in a 1:1 ratio

**Results from heating the ingredients to approximately 80C; care has to be taken as silicone fluid is close to its FLASH POINT. All other results obtained at 25C.

NOTE: Volatile silicone fluids are miscible with one another and with other silicone fluids

C=Compatible, I=Incompatible