

Jeelux[®] DMIPM

Isopropyl Myristate (and) Dimethicone (and) Bis-Vinyl
Dimethicone/Dimethicone Copolymer
Patented* Specialty Silicone

Jeelux[®] DMIPM performs as a transparent, slick, tack-free lubrication silicone carrier. **Jeelux[®] DMIPM** is an especially useful additive in color cosmetics, producing a slick, fast-drying film with a silky after-feel. **Jeelux[®] DMIPM** can also be used in sun care formulations that require a lighter feel. It is easy to use and imparts enhanced softness in skin moisturizers and make-up formulations. **Jeelux[®] DMIPM** may be used as is or mixed with other silicone products under high shear, to produce a soft, slick feel that is tack free. It should be added in the oil phase or post-emulsion.



PRODUCT APPLICATIONS:

- Skin creams, moisturizers, and lotions
- Color Cosmetics
- Sun Care



KEY BENEFITS:

- Patented, Non-Crosslinked Polymer allows freedom to formulate
- Easy to use
- Light and slick feel without tack
- Imparts moisturization
- Offers transfer resistance for long wear products
- Emollient with good spreadability, dispersability, and compatability
- Provides a cushion effect and excellent skin absorption

Typical Properties	
Appearance @ 25°C	Clear Liquid
Refractive Index @ 25°C	1.410 - 1.450
Specific Gravity @ 25°C	0.70 - 0.95
Viscosity @ 25°C (Brookfield HB, SP #H2 @ 100 rpm)	600 - 800 cps
Recommended use levels	Hair care products: 0.5 - 2.5% Skin care products: 5 - 15% Body care products: 3 - 5% Color cosmetics: 10 - 25%