



Jeelux® V2T

Isododecane (and) Triisostearyl Citrate (and) Bis-Vinyl Dimethicone/Dimethicone Copolymer
*Patented** Film Integrity

Jeelux® V2T helps to improve your film integrity. This silicone ester blend produces a “Bonding Matrix” that is strong enough to hold color, actives, sunscreens, and emollients in a natural and comfortable manner. The occlusive nature of this material allows for the addition of ingredients that becomes part of the matrix without affecting adhesion or the integrity of the film. **Jeelux® V2T** provides benefits from our polymer and ester combination, such as shine (even with a volatile oil like Isododecane), skin feel, and film formation.

Lower levels of **Jeelux® V2T** reduce film thickness creating an invisible and lasting mesh. Higher levels of **Jeelux® V2T** increase film thickness and provide an exceptional high gloss layer. This unique combination provides a major difference when comparing the components singularly, in that **Jeelux®** product that will lay down the most comfortable, flexible, and non-tacky film in the market.



KEY BENEFITS:

- Ease of use
- Slick feel without tack
- Light feel
- Moisturizing
- Transfer resistant
- Long wear
- Comfortable
- Gentle adhesion

* US Patent No. 7,407,666

Typical Properties	
Appearance @ 25°C	Clear liquid
Specific Gravity @ 25°C	0.85 - 0.89
Refractive Index @ 25°C	1.42 - 1.43
Viscosity @ 25°C (Brookfield HB, SP #4 @ 20 RPM)	4,500 - 6,500 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%



PRODUCT APPLICATIONS:

- Creams/Lotions
- Make-up
- Moisturizers
- Sun Care
- Lip Care
- Hair Care

Please contact your JEEN Representative or visit our website at www.JEEN.com to learn more.

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