



Pure Science. Perfect Finish.

TECHNICAL DATA SHEET



Product Name: **Jade Ceramic Coating - Ice Lite**

| Part No. | Size | Unit |
|----------|----------|---------|
| JLCC-K | 50 mL | 1/Kit |
| JLCC-50 | 50 mL | 12/Case |
| JLCC-1G | 1 Gallon | 4/Case |
| JLCC-5G | 5 Gallon | |

Description:

JADE CERAMIC COATING - ICE LITE is a clear, nano crystalline coating that protects your vehicle from weather, chemicals, and UV rays while repelling water, dirt and other contaminants. Jade Ice Lite applies a hard (7H), durable coating that is 2-3 micron thick and imparts a deep, reflective shine. Jade Ice Lite is lower actives and thus easier to apply.

Directions:

Shake well and be sure to saturate the suede applicator with material to ensure a thorough coat. Apply to 3x3 sq. ft. subsection of vehicle using a cross-hatch pattern with 50% overlap to level product. Allow the coating to cure for 2-5 minutes and gently remove excess product by feathering in a similar cross-hatch motion using a clean suede cloth or low nap microfiber towel. Do NOT allow coating to come in contact with water for 24-48 hours while curing. Apply additional coats with at least one hour cure between applications. Do NOT apply in direct sunlight or to a hot surface. Cure time is dependant on environmental conditions - test product on a small inconspicuous area first to gauge cure time.

General Info:



Cautions:

Can cause eye irritation. Excessive inhalation may cause respiratory irritation. Ingestion can cause gastrointestinal irritation. Prolonged skin contact may cause slight irritation. Harmful if swallowed.

First Aid:

Eyes: Flush with water for 15 minutes, call physician if irritation persists.
Inhalation: Remove to fresh air, call physician if irritation persists.
Ingestion: Do NOT induce vomiting, call physician.

Technical Data:

| | |
|-------------------|---|
| Flash Point: | 112-119 F (44 - 48 C) |
| Appearance: | Clear, Colorless |
| Physical State: | Liquid |
| Odor: | Peppermint / Characteristic |
| Specific Gravity: | 0.95 g/cm ³ , 7.92 lb/USGal @ 25 C |