



**Pure Science. Perfect Finish.**

## TECHNICAL DATA SHEET



**Product Name:** **A70 Jade Ceramic Detail Spray**

Part No.	Size	Unit
<b>A70-16</b>	<b>16 fl oz</b>	<b>12/Case</b>
<b>A70-1G</b>	<b>Gallon</b>	<b>4/Case</b>
<b>A70-5G</b>	<b>5 Gallon</b>	<b>UN Hedpak</b>
<b>A70-55</b>	<b>55 Gallon</b>	<b>Drum</b>

**Description:**

**A70 JADE CERAMIC DETAIL SPRAY** is a clear, nano crystalline coating delivered in a spray detailer that protects your vehicle from weather, chemicals, and UV rays while repelling water, dirt and other contaminants. A70 Jade Ceramic Detail Spray applies a hard (5H), durable coating that is 2-3 micron thick and imparts a deep, reflective shine. A70 Jade Ceramic Detail Spray has been formulated to safely work via trigger spray and impart the same protective characteristics as a typical ceramic coating but in an easier to use application.

**Directions:**

Saturate surfaces to be protected via trigger spray ensuring to observe and prevent for overspray onto any undesired surfaces. Allow the product to begin to cure for 30 seconds to a minute as evidence by the rainbow appearance that will develop. Simply wipe with a quality microfiber towel until no rainbow appearance persists and all excess product has been worked into the paint. Repeat as many applications as desired. Do not use on a wet or dirty vehicle. Exterior use only. Solvent based formula.

**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 <sup>3</sup> , 7.92 lb/USGal @ 25 C