



## 920 EQUIPMENT KOTE (CLEAR)

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| <b>DESCRIPTION</b>          | 920 Equipment Kote (Clear) is a firm thin film preservative for long term indoor and covered outdoor storage protection of properly prepared or machined surfaces where it is not desirable to paint. |
| <b>FIELD OF APPLICATION</b> | Indoor/covered outdoor parts storage, automotive undercoating, protection of overseas shipments   |

### TECHNICAL DATA

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| TYPE   | Firm, amber rust inhibitive modified wax   |
| VOLUME SOLIDS                                | 41%  |
| V.O.C.                                       | 4.05 lb/gal (486 g/l)  |
| DENSITY                                      | 8.22 lbs/gal (99 kg/l)   |
| COVERAGE<br>(Theoretical)                    | 658sq ft/gal at 1 mil dry (2.5 mils wet)<br>16.2 sq m/l at 25 microns dry (61 microns wet) |
| RECOMMENDED<br>DRY FILM<br>THICKNESS         | 4.0 – 6.0 mils   |
| DRY TIME (HOURS)<br>@ 5 MILS DFT<br>65% R.H. | To Touch 1 – 2 Hours<br>To Handle 3 – 6 Hours<br>Recoat 3 – 6 Hours                        |

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### SURFACE PREPARATION

Thoroughly clean any oil or grease contaminated areas with Esgard Surface Conditioner or a detergent wash followed by a fresh water rinse and allow drying in accordance with SSPC-SP1-82.

Hand clean to SSPC-SP2-82 wire brush surface to remove all dirt, rust, and other surface contaminants or abrasive blast to SSPC-SP6-82 commercial surface or better with a 1.5-2.0 mil (37-50 micron) anchor profile.

*Manufacturers of Quality Protective Coatings*  
Esgard, Inc. . 515 Debonnaire Road Scott, Louisiana 70583 U.S.A.  
(337)234-6327 Fax (337) 234-0113 1-800-888-2511

[www.esgardcoatings.com](http://www.esgardcoatings.com)



**APPLICATION**

Mix – Power mix or hand mix until mixture is uniform.

Thin – Thinning not normally required.

Spray - Use suitable conventional or airless spray equipment. The following has been found adequate:

Conventional - Pressure pot should have an oil/water trap, double regulators, and minimum 3/8" I.D. fluid and air hose. Gun should be a DeVilbiss with a D tip and #64 air cap, or Binks with a #68 set up.

Airless - Use Graco Bulldog 30:1 or equal with Teflon packing with minimum 3/8" I.D. fluid hose. Gun should have a fluid tip size .019 - .025. Fluid tip pressure should be 2300 - 2600 p.s.i.

Brush – Apply Equipment Kote with a clean pure china bristle paint brush.

Roll – Not recommended

**CLEAN UP**

Esgard Thinner 106. For personal cleanup, use soap and water.

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**ORDERING INFORMATION**

CONTACT # 1-800-888-2511

SHIPPING WEIGHT

5 GAL

55GAL

Equipment Kote  
Thinner 106

42.6 lb (21.0 kg)  
8.5 lb (3.9 kg)

511.0 lb (232 kg)  
42.0 lb (19.0 kg)

FLASH POINT

Equipment Kote  
Thinner 106

105°F (40°C)  
105°F (41°C)

SHELF LIFE

Twenty-four (24) months from date of shipment.

**CAUTION**

**FOR INDUSTRIAL USE ONLY! FLAMMABLE!** Contains petroleum distillates. **DO NOT USE NEAR HEAT, SPARKS, OR FLAMES.** Close container after use.

**SAFETY**

Refer to Material Safety Data Sheet supplied with each order.

**FIRST AID**

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