

Diamond Vogel®

Diamond Fleet® 2K Intermix

TWO-COMPONENT ACRYLIC POLYESTER URETHANE



Diamond Fleet 2K Intermix Polyurethane is a superior two-component acrylic polyester urethane designed for industrial, OEM, and fleet applications.

Ideal for industrial, OEM, and fleet applications that demand extended gloss and color retention, exceptional toughness, and chemical and abrasion resistance.

Diamond Fleet Two-Component Intermix

Diamond Fleet 2K Intermix Polyurethane is a superior two-component acrylic polyester urethane that exhibits exceptional urethane toughness, extended gloss and color retention, and excellent chemical and abrasion resistance. This product is designed as a superior performance finish topcoat for industrial, OEM, and fleet applications.

FEATURES

- Exhibits exceptional urethane toughness
- Gives extended gloss and color retention
- Good resistance to chemicals and abrasion
- Multiple urethane activator options for added versatility

FIELD OF APPLICATION

Diamond Fleet can be applied with conventional, airless, electrostatic, and air assisted airless spray equipment. For best results, dry film thicknesses should be 1.0 to 2.0 mils over primer. This will require wet film thicknesses of 3.0 to 4.0 mils. Apply in two medium-build coats. Diamond Fleet 2K Polyurethane can be recoated at tack free and up to 48 hours. See the data sheet for more details.

PHYSICAL PROPERTIES

Weight Solids:	50% to 65%
Volume Solids:	40% to 55%
Resin Type:	Acrylic Urethane
Gloss:	90 at 60°
Theoretical Coverage:	680 to 870 sq. ft. at 1.0 mil
Weight Per Gallon:	8.5 to 10.05 lbs
Viscosity at 77°F:	21 to 32 seconds #2 Zahn

* For VOC information, see Technical Data Sheet



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