



Chemical Resistance Test performed by an independent lab on April 1, 2015:

Test Type: Chemical Resistance ASTM D1308: This method is utilized to determine the effects of various chemicals on clear coatings.

- The panels were placed in jars with 200mL of the appropriate test solution.
- At 1, 2, 4, 8, and 24 hours the panels were removed from solution, cleaned with an appropriate solvent, and left to dry at 20°C for 24 hours at which point the effects of the solution on the coating was determined. This test was performed in triplicate.
- For chemical resistance testing, the panels coated in the sample product were exposed to the following chemicals: motor oil [the most damaging chemical]. According to chemical resistance testing results, the sample product did not experience any changes in appearance after 1, 2, 4, 8, and 24 hours when exposed to motor oil.

Results: Black Diamond Coatings sealers are highly resistant to motor oil on the surface. We still recommend cleaning off any oils or other substances within a reasonable period of time with water and other simple cleaners. If substances are left on the sealed surface for an extended period of time, then eventually the substance will stain the sealer.

Black Diamond Coatings provides a limited warranty on each product sold. It is not possible to give exact timeframes for how long our sealers will last, as many factors play a part in the longevity of the sealer, including sun exposure, porosity of the surface and absorption of sealer, volume of traffic (e.g., commercial versus residential), frequency of cleaning and chemicals used, and whether proper application occurred. We add the most advanced UV additive on the market today to ensure longevity in the harshest environments.

EXPERIENCE THE DIFFERENCE!

8511 Sunstate Street, Unit 102, Tampa, Florida 33634 | ☎ 800-270-4050 | 📠 866-429-6343

www.BlackDiamondCoatings.com