

# PRODUCT BULLETIN

<b>EFFECTIVE DATE</b>	April 25, 2023
<b>SUBJECT</b>	New Product   Coatings & Chemicals   FUSION PLUS Additions
<b>APPLIES TO</b>	XPEL Dealers (All Markets)

## DESCRIPTION

XPEL has announced the availability of four new ceramic coating products to the FUSION PLUS ceramic coating line. The newly released products are:

- FUSION PLUS LITE
- FUSION PLUS PREMIUM
- FUSION PLUS SATIN
- FUSION PLUS AIRCRAFT

These products were launched at the XPEL Dealer Conference (XDC) on April 21, 2023, and are now available for purchase on the XPEL Dealer Portal. Warranty details are available on [xpel.com](https://www.xpel.com). Complete product information will be available on [xpel.com](https://www.xpel.com) on May 1, 2023.

Below is a summary of each product:

**FUSION PLUS LITE:** An entry-level ceramic coating that provides exceptional hydrophobic properties and protection against UV damage, oxidation, loss of gloss, and color fading. It comes with a 1-year warranty.

**FUSION PLUS PREMIUM:** A revolutionary ceramic coating with superior resistance to environmental elements. It has a thicker and more durable coating than previous options, offering ultimate defense against harmful contaminants and hazards. It comes with an 8-year transferable warranty, which requires an annual inspection and application of FUSION PLUS LITE ceramic coating to maintain.

**FUSION PLUS SATIN:** A specially formulated ceramic coating designed for satin paint and XPEL STEALTH paint protection film. It provides exceptional hydrophobicity, protection against UV damage, oxidation, loss of gloss, and color fading. It comes with a 4-year transferable warranty.

**FUSION PLUS AIRCRAFT:** A high-performance ceramic coating designed for the aviation industry. It provides superior protection against environmental hazards, loss of gloss, and UV damage, protecting against minor scratches, swirl marks, acid rain, bird droppings, and other contaminants. It is Boeing Spec Approved and comes with a 2-year transferable warranty.