A single type of PaintFlex®
suitable for resin, metal, FRP and so on.

PaintFlex® is the liquid paint that can be applied directly to the surface of polyethylene & other hard to paint products.

07.Oct.2026

When applying PaintFlex®, the same paint can be used directly not only on resin surfaces but also on substrate surfaces such as metal and FRP.

The photos on this page show the same PaintFlex® Green applied to each of the substrates.
Application: 2013 - 2015
Photos: 05.Oct.2026



Applied PaintFlex® Green to the surface of Polyethylene.



Applied PaintFlex® Green to the surface of Polypropylene.

Examples:

- ✓ Stainless steel
- ✓ Aluminum
- ✓ Steel
- ✓ Polyethylene
- ✓ Polypropylene
- ✓ Polyamide
- ✓ Cast polyamide
- ✓ EPP
- ✓ EPE
- ✓ and so on…

Applied PaintFlex® Green to the Surface of Stainless Steel.



Applied PaintFlex® Extra to the surface of Steel.



How to Apply

Step 1. Applied PaintFlex® Green to the surface of Each Substrate directly using a Spray gun.

Permanent adhesion

- between the surfaces of these materials and PaintFlex®,

does not require any heat treatment such as flame treatment or corona treatment.