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.

05.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.

Examples:

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

The photos on the right show the same PaintFlex® Extra applied to each of the substrates.

Application: 2013
Photos: 05.Oct.2026



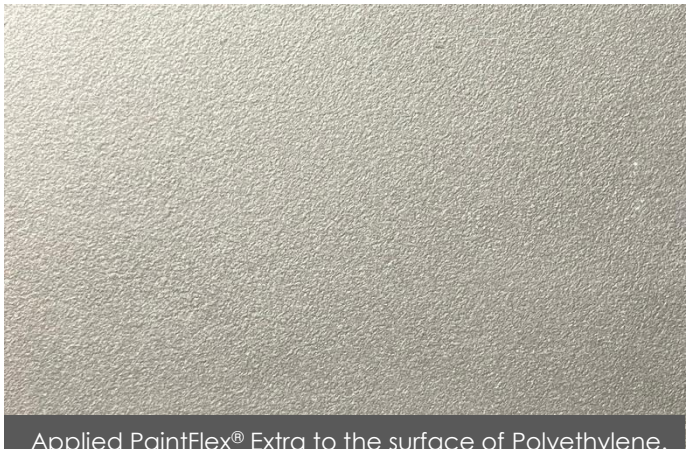
Applied PaintFlex® Extra to the Surface of Stainless Steel.



Applied PaintFlex® Extra to the surface of Mil scale Steel.



Applied PaintFlex® Extra to the surface of Aluminium.



Applied PaintFlex® Extra to the surface of Polyethylene.

How to Apply

Step 1. Applied PaintFlex® Extra 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.