

PaintFlex® Extra on the Steel products

Exposure test 02



13.Aug.2026

• Why PaintFlex® Extra:

- ✓ PaintFlex® Extra prevents rust from forming on steel products.

Step 04) Year: 2014

We applied PaintFlex® Extra directly to solid rusted Steel products
without any special surface preparation such as sanding,
with simple equipment Spray & Brush

We did cross cut & Tear off Test, at the time.

Photo: 2014



Step 05) wait 12 Years

Exposure the product out door.

Step 06) See the photos

After 12 years.

Photo: 13. Aug. 2026



Painted with PaintFlex® Extra after started rust. (12 years before)

Painted with PaintFlex® Extra When it was now.

The surface of the PaintFlex® Extra has been damaged in small, deep spots. Rust is present only at these spots, but it has not spread, and there is no peeling of the PaintFlex® coating.



PaintFlex® Extra surface was damaged. But the part did not start rust.

Only Cross cut part has been started rust.

Remind:

- The steel product parts that can be painted with PaintFlex® Extra are:
 - ✓ Steel own part
 - ✓ Steel rusted part
 - ✓ Mill Scale