



ERW-XL Application Guide

DILUTION RATIOS

ERW-XL may be diluted with clean water depending on the degree of contamination present. Suitable for use with both hard and soft water.

Application	Dilution Ratio (Water : ERW-XL)	Typical Use
General Wash	3:1	Light contamination and routine cleaning
Cleanse	2:1	Medium contamination and environmental staining
Deep Cleanse	1:1	Heavy contamination and oxidation
Refurbishment	Neat / Undiluted	Severely weathered, oxidised or blistered surfaces

GENERAL CLEANING

Apply ERW-XL using a pump-up spray, brush or suitable applicator.

1. Apply the solution evenly to the surface.
2. Agitation methods will differ dependant on the surface and material.
 - For Stainless Steel, use a scouring pad and gently scrub to create a foam.
 - For rough surfaces, use a stiff brush and work into the area ensuring a foam is created.
3. Allow to dwell for 3–10 minutes depending on contamination levels.
4. Do not allow the product to dry on the surface.
5. Re-agitate if required.
6. Thoroughly rinse using clean, low-pressure water.
7. Use a soft brush to assist rinsing where necessary.
8. Always use clean application equipment.

RUST & BROWNING REMOVAL

1. Apply ERW-XL directly to affected areas using a brush.
2. Agitate thoroughly to create a foam and ensure complete surface coverage.
3. Allow to dwell for approximately 10 minutes.
4. Re-agitate and allow a further 5 minutes if required.
5. For heavily corroded areas, a non-metallic abrasive pad may be used with caution in the direction of the original finish.
6. Do not allow ERW-XL to dry on the surface.
7. Thoroughly rinse with clean water.
8. Repeat treatment if staining or corrosion remains.

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CRITICAL RINSING REQUIREMENT

Following final rinsing, all treated areas must be neutralised and rinsed with a dilution of ERW-BD. All traces of ERW-XL must be removed prior to coating application. Failure to fully remove residues may result in staining, browning or coating defects beneath the protective coating system.

DO NOT

- Allow ERW-XL to dry on the surface.
- Mix with other cleaning products.
- Use high-temperature pressure washing systems.
- Use aggressive acids, alkalis or solvents.
- Use metallic wire brushes or steel wool.
- Leave residues on the surface prior to coating application.