

Want to rejuvenate, protect & enhance your metal surfaces? See our useful guide below.
Simply select the metal type and surface condition to see the suggested Corrodex products.

IRON & STEEL

CLEAN METAL

- Step 1: Clean & degrease with Corrodex Degreaser
 - Step 2: Prime with Corrodex Rust Inhibiting Primer or Corrodex Etch Primer
 - Step 3: Finish with Corrodex Enamel Top Coat
- For severe conditions prepare surface with Corrodex Zinc Rich Cold Galv after Step 1

RECOATING

- Step 1: Clean & degrease with Corrodex Degreaser
- Step 2: Finish with Corrodex Enamel Top Coat

SLIGHT RUST / BUBBLING

- Step 1: Use wire brush or sand to clean metal
- Step 2: Pretreat with Corrodex Etch Primer
- Step 3: Prime with Corrodex Rust Inhibiting Primer
- Step 4: Finish with Corrodex Enamel Top Coat

HEAVY RUST (Best System)

- Step 1: Use power wire brush to clean metal
 - Step 2: Pretreat with Corrodex Etch Primer
 - Step 2: Prime with Corrodex Rust Inhibiting Primer
 - Step 3: Finish with Corrodex Enamel Top Coat
- For severe conditions prepare surface with Corrodex Zinc Rich Cold Galv instead of Corrodex Etch Primer

HEAVY RUST (Can't Abrade)

- Step 1: Remove loose flaking rust
- Step 2: Prepare surface with Corrodex Rust Inhibiting Oil
- Step 2: Prime with Corrodex Rust Inhibiting Primer
- Step 3: Finish with Corrodex Enamel Top Coat

ALUMINIUM, BRASS, STAINLESS STEEL & ALL NON-FERROUS METALS

CLEAN METAL

- Step 1: Clean & degrease with Corrodex Degreaser
- Step 2: Prime with Corrodex Etch Primer
- Step 3: Finish with Corrodex Enamel Top Coat

RECOATING

- Step 1: Clean & degrease with Corrodex Degreaser
- Step 2: Prime with Corrodex Rust Inhibiting Primer
- Step 3: Finish with Corrodex Enamel Top Coat

GALVANISED IRON & STEEL

CLEAN METAL

- Step 1: Clean & degrease with Corrodex Degreaser
- Step 2: Prime with Corrodex Galvanised Iron or Corrodex Etch Primer
- Step 3: Finish with Corrodex Enamel Top Coat

RECOATING

- Step 1: Clean & degrease with Corrodex Degreaser
- Step 2: Prime with Corrodex Rust Inhibiting Primer
- Step 3: Finish with Corrodex Enamel Top Coat

SLIGHT RUST / BUBBLING

- Step 1: Use wire brush or sand to clean metal
- Step 2: Clean & degrease with Corrodex Degreaser
- Step 3: Prime with Corrodex Galvanised Iron or Corrodex Etch Primer
- Step 4: Finish with Corrodex Enamel Top Coat

