

Rust Anode can be applied using the following techniques.

1. Spraying gun with gravity cup:

Viscosity : RUST-ANODE + 2 to 4 % Solvent Suspension-Fluid (in volume)
Pressure : 3 to 4 bar
Nozzle opening : 1,8 to 2,2 mm (0.0709 to 0.0866 inch)

2. Compressed air barrel:

Viscosity : RUST-ANODE + 2 to 4 % Solvent Suspension-Fluid (in volume)
Pressure : 2 to 3 bar
Nozzle opening : 1,4 to 1,8 mm (0.055 to 0.0709 inch)

3. Airless spray gun:

Viscosity : RUST-ANODE + 2 to 4 % Solvent Suspension-Fluid (in volume)
Pressure : 100 to 150 bar
Nozzle opening : 0,015 to 0,020 inch (0.38 à 0.51 mm)

The spraying equipment must be rinsed with the solvent Suspension-Fluid before and after use.

The product RUST-ANODE must be thoroughly mixed before spraying.

The product RUST ANODE must be stirred / mixed continuously during the spraying procedure.

A continuous circulation provided of the product with a by-pass on the exit of the spray gun is recommended.

The suction filter must have a 50mesh (number of wires per inch) filter. It is recommended to remove the filter on the spray gun to avoid blocking.

The tools can be cleaned with (cheap) White Spirit.
