

## Metal rust inhibitor MC-P5200

### FEATURE

- The passivating film is colorless
- No chromium and heavy metal ions
- Pollution-free and it is environmentally friendly product
- Can increase the coating adhesion and anti-corrosion performance

### APPLICATION PROCESS

- Recommended dosage: 0.3~0.5%
- Temperature: Room temperature or medium temperature
- Processing time: 1-2 min
- Processing way: Dipping or spray
- pH: 8.0-10.0

The using dosage is depends on the storage time, material and other environmental indexes. Our technical engineer will recommend the optimal using dosage according to the customers' request.

### TECHNICAL PROCESS

①Degreasing---②Water wash---③Rust remove---④Water wash---⑤Phosphate ---⑥Water wash ---⑦Rust inhibitor---⑧Post treatment

Remark: Degreasing and rust removing process can be substituted for sand blasting

### APPLICATION

- Cast iron parts, cold-rolled sheet and galvanized steel profiles surface treatment etc.

### STORAGE AND HANDLING

- Available in 200 kg/ barrel or 25 kg/ barrel
- Storage period: 12-24 months in closed containers, shady and dry place