

Metal degreaser and rust remover MC-C5410

FEATURE

- Excellent corrosion inhibitor
- No acid fog in the using process
- Can effectively remove the rust and oil of metal products

USING

METHOD

- Recommended dosage: 25-50%
- Solution pH: <1
- Temperature: Room temperature~65℃
- Processing time: 2-30 min
- Processing way: Spray or Dipping
- Solution Preparation (1000L):
- Firstly, add the 400L water into a tank and then add the 250~500kg MC-C5410 (fix the quantity of MC-C5410 according to the metal surface rust and oil). Secondly, continue to add the water until the total volume reach 1000L.
- Discharge part of the solution when the iron ion concentration reaches 2.5%. Then add MC-C5410 and some water to ensure the rust removal effect.

APPLICATION

- Cast iron, hot rolled steel, cold rolled steel
- Other iron and steel products

NOTE:

- MC-C5410 is acid liquid and wear the protective equipment while using it.
- After the products are processed, don't make the products encounter the water

STORAGE

AND

HANDLING

- Available in 200 kg/ barrel or 25 kg/ barrel
- Storage period: ~6 months in closed containers, shady and dry place