



Cuprous Oxide

























| Product Code | Applications | Colour | Particle Size - Wet Sieve (ASTM D - 185) >63 µm(%) | Cuprous Oxide Content (Volumetry) (%) | Volatile Matter (ASTM D - 280) (%) |
|--------------|---|--------|--|--|-------------------------------------|
| CU1 |   | red | 0.5 max | 96 min | 0.5 max |

Wet sieving with water as rinsing liquid

Crystalline
Used as biocides in Anti fouling coating



Applications

| | |
|--|---|
|  Automotive and accessories coatings |  Textile coatings / printings |
|  Industrial coatings |  Paper coatings |
|  Anticorrosive coatings & heat resistant coatings |  Chemical technical applications |
|  Roof coatings |  Aerated light weight concrete plaster |
|  Marine Paints |  Dusting |
|  Coil coatings |  Friction and brake linings |
|  Can coatings |  Colouring plastic materials & masterbatches |
|  Chrome effect/ Decoration & Reflective coatings |  Offset printing inks |
|  Hammertone finish coatings |  Gravure printing inks |
|  Aerosols, DIY |  Flexographic printing inks |
|  Powder coatings |  Screen printing |

