

OSSIDO GIALLO 920

Oxyde jaune 920

FICHE TECHNIQUE

| TYPE | FEOX GIALLO C 920 | ISO |
|------|-------------------|-----|
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| | | | |
|--|---------------------------|-----------|------------|
| Fe ₂ O ₃ /Fe ₃ O ₄ | % min. | 86.0 | ISO 1248/8 |
| 105 °C mixture | % max. | 1.0 | ISO 787/2 |
| Water soluble salts | % max. | 1.0 | ISO 787/3 |
| Residue on 45 µm | % max. | 0.5 | ISO 787/7 |
| Oil absorption | % max. | 35.0 | ISO 787/5 |
| Color difference vs standard | Max. delta E | 1.0 | ISO 787/1 |
| Tinting strength | % | 100+/-5 | ISO 787/16 |
| Temped apparent density | Approx. g/cm ³ | 0.4-0.5 | ISO 787/11 |
| Density approx | Approx. g/cm ³ | 4.0-4.3 | ISO 787/10 |
| Preclominant particle | µm | 0.1 x 0.8 | |
| Cauterant reduce | Max. delta E | 14.0 | ISO 787/1 |

Date: 25.11.2019