

Schlieper & Heyng
Technical Datasheet

November 2010

Ferroxon[®] 750

Type: Blend of several nonhazardous organic
and inorganic pigments

Form of delivery: Powder, packed in PE-bags 25 kg or Big Bags

Characteristics

Contents: copper phthalocyanin C₃₂H₁₆N₈Cu
Iro hydroxide FeOOH (goethite)
calcium carbonat CaCO₃
chromate(III)-oxide Cr₂O₃

Oil absorption:	23 - 25 g/100 g	DIN ISO 787-5
pH-value:	4,0 – 7,0	DIN ISO 787-9
Sieving residue 46 µm-sieve:	≤ 0,1 M.-%	DIN ISO 787-7

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