



## GENEL ÜRÜN ANALIZİ

Analizler	Değerler	Test Metotları
Pigment Adı ve Kodu	Kahverengi Demir Oksit BR-401-MG	
Renk Indisi	PBr.6/77491	
Özgül Yoğunluğu (g/cm <sup>3</sup> )	4.5	ISO 787-10
Dökme Yoğunluğu(g/cm <sup>3</sup> ) ± 15 %	0.2 – 0.4	ISO 787-11
Sikistirilmiş Dökme Yoğunluğu(g/cm <sup>3</sup> )	0.6 – 1.0	ISO 787-11
Yağ Absorpsiyonu (g/100 g) ± 15 %	24 – 32	ISO 787-5
pH ± 1	5.0	ISO 787-9
Nem ve uçucu Madde(105°C) max, %	1.0	ISO 787-2
44 µ Elek Bakiyesi max, %	0.2	ISO 787-7
Tanecik boyutu, mikron d90 max.	2,0	*ISO 8130-13
Suda Çözünen Madde max, %	0.5	ISO 787-3
Isi Stabilitesi, °C	170	ISO 787-21
Isık Haslıđı (1-8 ölçek)	7 – 8	ISO 787-15
Demir Oksit Fe <sub>2</sub> O <sub>3</sub> min.%	91 – 96	ISO 1248

\*CILAS 850 tane dağılım cihazıyla ölçülmüştür.

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