

IQC Coat DPP Red 254 2030

Product Description	
Colour Index	Pigment Red 254
C.I.No.	56110
Chemical Type	DPP
CAS No.	84632-65-5
EC No.	45-540-3
Formula	C ₁₈ H ₁₀ Cl ₂ N ₂ O ₂
Molecular weight	357.10

Application Profile	
Automotive refinishing	●
Industrial paints	●
Powder coatings	●
Decorative paints	○
● Main use, ○ additional use, ue under evaluation	

Physical Properties	
Color	Red
Product form	Dry powder
Shade [dE]	≤ 1.0
Color strength [%]	100 ± 5
Density [g/cm ³]	1.6
Moisture [%]	≤ 1.5
Oil absorption [ml/100g]	35-45
Water soluble matter [%]	≤ 1.50
Fineness [Residues 120 mesh]	≤ 5.0%
pH	6.5-7.5

Resistance Properties	
Heat [°C]	250
Light	8
Weather	4-5
Acid	5
Alkali	5
Ethanol	5
Butylacetat	5
M.E.K.	5
Xylol	5

