



TITANIUM DIOXIDE R-6658

Characteristics

R-6658 is an aluminum inorganic and organic surface treated rutile titanium dioxide. It has average particle size distribution, blue undertone, good dispersion, low volatility, low oil absorption, excellent anti-yellow and process rheological properties.

Applications:

mater-batch (especially high PVC), engineer plastic, solvent ink, etc.

Package:

25KG/Bag (paper-plastic bags);

net weight: 25KG; gross weight: 25.2KG

1 MT has 40 bags, 40 bags load by one pallet.

Notes:

Please feel free to contact us to obtain the detailed manual, the specifications are subject to the test report.

| Titanium Dioxide Powder Technical Specifications | |
|---|----------|
| 1)The content of titanium dioxide,% | 97 Min |
| 2)Brightness, % | 98 Min |
| 3)PH value of aqueous suspension | 6.5-8.5 |
| 4)Oil absorption, g/100g | 15.5 Max |
| 5)Residue on sieve (45μm),% | 0.02 Max |
| 6)Volatile at 105°C (m/m): | 0.25 Max |
| 7)Oil dispersion (Hegman) | 6.5 Min |
| 8)Tinting Strength (Reynolds number) | 1900 Min |
| 9)The content of rutile,% | 97.5 Min |