



Sukhmani Impex

TIOXIN™ Anatase Titanium Dioxide
SA-171 • SA-216

Paper • Rubber • Plastics • UPVC • Masterbatch • Cosmetics • Pharma

TIOXIN™ SA-171 — Technical Datasheet

Property	Details
Grade Type	Anatase Titanium Dioxide
Key Features	Soft bluish undertone High brightness Excellent dispersion Low oil absorption
Applications	<ul style="list-style-type: none">• Paper Coatings & Lamination• Rubber Processing• Cosmetics & Pharmaceutical Products• Plastic Additives & Compounds• General Industrial Applications
Performance Notes	<ul style="list-style-type: none">• Ideal for applications requiring high brightness & low abrasiveness• Suitable for sensitive formulations

TIOXIN™ SA-216 — Technical Datasheet

Property	Details
Grade Type	Premium Anatase Titanium Dioxide
Key Features	High whiteness Superior dispersion Optimized particle size Improved tinting power Low impurities
Applications	<ul style="list-style-type: none">• High-quality Paper Coatings• Plastic Compounds & Additives• PVC/UPVC Applications• Rubber Products• Cosmetic & Pharma Formulations• Masterbatch (Economy Grade)
Performance Notes	<ul style="list-style-type: none">• Enhanced optical brightness• Strong particle uniformity• Suitable for glossy & smooth finish products

Thank You

For TDS, SDS & pricing — contact Sukhmani Impex.