

# Tioxin SA-240

## TITANIUM DIOXIDE ANATASE



### PRODUCT OVERVIEW

**SA-240** is anatase based electronic grade of Titanium Dioxide developed for Key electronic material materials with high purity requirements. It is purified to high purity level of 98%, removing impurities like Fe, Si, Sn, As, Pb, Zr etc. The powder high dispersibility with narrow particle size distribution.

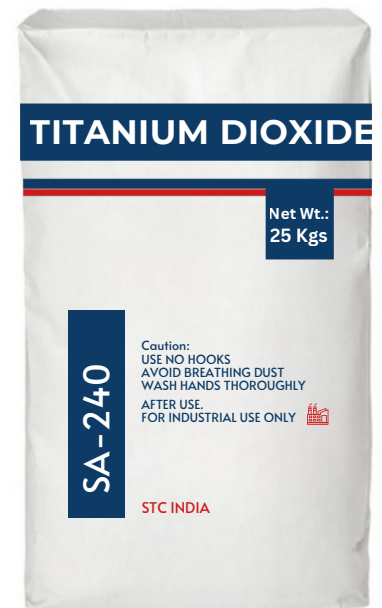
### PRODUCT APPLICATION & STORAGE

**SA-240** grade has usage recommendation for:

- electronic components
- battery materials
- multi layer ceramic capacitors
- other ceramic capacitors etc.

### TYPICAL PROPERTIES INCLUDE:

- High Purity
- high Dispersibility



**PACKAGING:** 25 Kgs. Multi-layer Paper Bags

ITEM PROPERTIES	VALUE
Titanium Dioxide Content %	$\geq 98$
SSA (m <sup>2</sup> /g)	$\geq 5.0$
PH	6.0-9.0
Heavy Metal Content (in Pb, mg/kg)	$\leq 10$
Sieve Residue 45 $\mu$ m (%)	$\leq 0.02$
Moisture Content %	$\leq 0.5$

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