Keeling & Walker
World Leader in Tin Oxide

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G2 **DATA SHEET - 011** **Issue 4, Effective Date: 26/03/01**

Chemical Name: **stannic oxide, tin (IV) oxide, SnO_2**

C.A.S. No: [18282-10-5] **CCCN No: 282590 30 0** **EINECS No: 2421590**

Description: **Stannic oxide produced by calcination of Acid Tin Oxide**

Physical state: **Inert powder, comprising aggregates of spherical primary particles. Non-flammable. Specific Gravity 6.95**

CONTROL PROPERTIES

Chemical data: **This material is produced from tin metal conforming to the BS EN 610 : 1996 specification (99.85% minimum purity)**

TYPICAL SIGNIFICANT PROPERTIES

Tap Density	**g l^{-1}**	**2400**

No control tests are performed on this material after production.
All information is given in good faith but without warranty.
This Data Sheet supersedes and replaces all previous issues.

Keeling & Walker Test Methods are available for all the above determinations.

Keeling & Walker tin oxide is manufactured under a Quality Assurance System certified to comply with ISO 9000.