

MJL Industrial, Inc.

Tetra-N-Butyl Titanate

MJ - TNBT

1. Description: A pale, slightly yellowish, almost colorless liquid. Color becomes darker when aged. This color change does not affect product reactivity.
2. Uses: As an accelerator in the manufacturing of plasticizers.
3. Specifications:

Parameter	Unit	Specification	Method	Reference
Appearance		Pale-Yellowish Liquid, free of contamination	TNBT-Visual	
Ti Content	%	13.85 – 14.11	Q/320400	TCD-QC-004/P 14B
Specific Gravity	Gr/cc	0.995 – 1.015	GB4472-84	ASTM D-891-95
Color	Pt-Co	300 maximum	GB3143-82	ASTM D-1209-00

4. Packaging: In 200 KG net steel drum.

The above table gives typical analysis based on historical production performance. MJL does not make any express or implied warranty that future production will demonstrate or continue to possess these typical analysis.

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