



TNT



TRINITROTOLUENE (TNT)

High Performance Explosives

- We provide a complete range of High Explosives and its compositions from its “State-of-The- Art” manufacturing plants. We produce flaked TNT, Type I required for Ammunition and Warhead production.
- The modern production facility has well defined and documented Quality Management System. Laboratory having latest comprehensive testing facilities with NABL accreditation.

Application

- Widely used for Military, Industrial and Mining application.
- Manufacture of Warhead composition.
- Manufacture of Ammunition.

Product Description

- Chemical Names: 2,4,6 - Trinitrotoluene, TNT, Trilite ,Tolite, Trinol, Trotyl, Tritolo, Triltor, Trinitrotoluene, 2,4,6-Trinitro-methylbenzene
- CAS No. : 118-96-7
- Chemical Formula: C₇ H₅ N₃ O₆
- Confirms to: MIL-DTL-248D

Product Characteristics

Form	Flake
Color	No Darker than No.30257
Solidification point°C	80.20 min.
Moisture %	0.1 max.
Sulphuric Acid %	0.02 max.
Alkalinity	None
Insoluble Matter	0.05 max.
Sodium %	0.01 max.

