

## EXPLOSIVE PRODUCTION HISTORY

### Types:

1. Nitroglycerine (NG)
2. Nitrocellulose (NC)
3. Nitroguanidine (NQ)
4. Solventless double-based propellants for rocket application including finished propellant grains (both internal and external burning) and sheet propellant for finished grains.
5. Solvent single base, double base, and triple base propellants for small arms and cannon.
6. Solvent double-base rocket propellants.
7. Base grain for casting propellant.

### Years of Production:

NC 1943-1960, 1965-1971

NG 1943-1948, 1951-1960, 1965-1971

NQ 1984-1992

Propellant 1943-1948, 1951-1960, 1965-1971