

NITRATE ESTER(S) AND NITROCELLULOSE PASTE

Parameters	Specifications
Composition	Nitrate esters e.g. Nitroglycerin, DEGDN, TEGDN, BTTN etc mixed with Nitrocellulose, as per customers' specification
Acidity (As H ₂ SO ₄) (in%) Max.	0.005
Volatile matters (in %)	30 - 32
Able Heat test (at 82°C)	Not less than 10 Minutes.
Methyl Violet (MV) paper test (at 120°C)	
<ul style="list-style-type: none"> • Change in colour of MV paper to pink • Development of Brown fumes/explosion 	<p>In not less than 40 minutes</p> <p>In not less than 5 hours</p>

For more info: info@belindia.co.in / vasudha.verma@dbpl.co.in

CORPORATE OFFICE -

A-48, First Floor, Sector-2, Noida -201301 (UP) INDIA
Ph.: +91-120- 4001900 / 4001909 Fax: +91-120- 4001901