



DYNAEX PRIME - E

EMULSION EXPLOSIVE

Dynaex Prime - E is a Non Permitted Large Diameter Cap Sensitive Emulsion Explosive Specially Designed for blasting in Metalliferous Mines , Tunneling , Well Sinking , Quarrying , Excavation , Road Construction etc.

CORE STRENGTHS :

- Usage in multipurpose blasting operation.
- Easy to handle and loading of holes.
- Consistency of package ensures.
- Low Vibration and less fly rock.
- Superior water resistance providing reliability in watery strata.
- Optimum strength, density & less noxious fumes
- Enhanced safety against mechanical impact and friction.
- Priming and coupling made easy

APPLICATION :

- It is meant for use in hard strata.
- Best suited for blasting various rock formations in Mining Operations, Road Cutting, Canal Excavation, and Civil use.



TECHNICAL CHARACTERISTICS

Density	1.20±0.05
Detonation velocity (m/s)	6200±200
Strength AWS AL / GR	1000±200
DIA MM	50/60/63/75/83/100/125
Water Resistance	Excellent
Sensitivity	Cap Sensitive

*These Specification Can Be Changed Without Any Notice / Intimation

CARTRIDGE DIAMETER	CARTRIDGE WEIGHT	NO OF CARTRIDGES PER CASE OF 25 KG
50	625	40
60	1560	16
63	2080	12
75	2270	11
83	2780	9
100	3130	8
125	6250	4

SHIPPING INFORMATION :

Class/Division 1 /1.1; Group D, UN No. : 0241 | Page No. 1120, Stowage Cat II Type B

PACKAGING :

Packed in sturdy polythene bags clipped with Aluminum clips. These Cartridges are packed in corrugated fiber boxes. Net weight of each Explosive packed box is 25 kgs.

WARNING & DISCLAIMER :

Use of these products by anyone who lacks adequate training experience & supervision may kill or injure. Beezaasan Explotech Ltd. Shall not be liable for any damage, whatever its nature may be, and including incidental consequential and indirect damage caused to buyers or third parties, directly or indirectly arising from or relating to the supply, use, processing, storage, sale or distribution of the products, arising after delivery unless caused by Beezaasan Explotech Ltd. wilful misconduct or gross negligence.