



## Product Data Sheet

# PRIMEX<sup>®</sup> MINI-Cord<sup>®</sup>



## Detonating Cord

### General:

**MINI-CORD<sup>®</sup>** is designed for the consumer who desires an economically priced, highly efficient low coreload detonating cord. It has the capability of detonating, or being detonated by, all other **PRIMEX<sup>®</sup>** detonating cords using recommended knot connections. If the initiating strength of **MINI-CORD<sup>®</sup>** is such that all standard capsensitive dynamite and water gels may be detonated with complete reliability.

This quality product is recommended for use as downlines and trunklines in primary blasting and all types of secondary work, both on the surface and underground.

Because of the low explosive coreload, the initiating strength of **MINI-CORD** may not be adequate to reliably detonate cast boosters. One should follow the cast booster manufacturer's recommendations for reliable initiation means.

**MINI-CORD<sup>®</sup>** has a finish of waxed countered textile yarns to increase tensile strength, scuff resistance, and ease in knot tying. **MINI-CORD<sup>®</sup>** is readily identified by its fluorescent **HI-GLO** yellow color and one red and one green tracer yarn.

### Typical Properties:

Shipping weight	19.0 lbs per case of two 1,000 ft spools
Tensile strength	200 lb - nominal
Outside diameter	0.150" - nominal
Coreload	18 gr/ft - nominal
Color identification	<b>HI-GLO</b> yellow with one red and one green tracer yarn

### **Compatibility & Uses:**

- Compatible – with other explosives, but never shipped or stored with detonators.
- Use – Downhole applications.
- Use – Trunkline applications.

### **Advantages:**

- Safe and convenient method for firing blasts.

### **Safety:**

All detonating cords must be transported, stored, and used in compliance with applicable local, state, and federal laws and regulations.

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