

## Product Data Sheet



# PRIMEX<sup>®</sup> Detonating Cord



## Detonating Cord

### General:

The use of detonating cord has long been recognized as a safe, reliable, and economical way to directly initiate other high explosives or to transmit a detonation wave to other connected detonating cords or non-electric delay elements.

Coast Fuse **PRIMEX<sup>®</sup>** detonating cord is manufactured in a range of the user. A high explosive core of PETN (pentaerythritol tetranitrate) is covered with plastic and textile wrappings to produce a flexible, easily handled cord which detonates at an average velocity exceeding 20,000 ft per second.

Standard grades of **PRIMEX<sup>®</sup>** include: **MINI-CORD<sup>®</sup>** (18 gr/ft) and **ECONOMY** (25 gr/ft). Refer to the individual product data sheets for typical properties and intended uses of each grade of **PRIMEX<sup>®</sup>**.

Coast Fuse can also supply specialty detonating cords to meet the customer's needs for specific blasting applications. Your inquiries are welcomed.

**PRIMEX<sup>®</sup>** brand detonating cords are available from the factory or from commercial explosives distributors.

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

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