

# SAFETY FUSE & PLAIN DETONATORS / MECHEs LENTES



## DESCRIPTIONS

Safety Fuse is a slow burning fuse used to initiate plain detonators. It is composed of a black powder core surrounded by various layers of textiles and waterproofing materials that make it resistant to humidity, abrasion and mechanical stresses.

Plain detonators are always used in conjunction with Safety Fuse. A Plain Detonator consists of an aluminum shell loaded with a PETN charge and a primary charge. They can be used to initiate high explosives and detonating cords simply. Crimping Safety Fuse to a Plain Detonator must be done using special pliers or approved crimping tools.

## USES

- Initiation of cap-sensitive high explosives when in the proximity of stray current, static electricity or electromagnetic radiation.
- Initiation of detonating cord trunklines.
- Initiation of shocktube of nonelectric detonators.

## ADVANTAGES

- Simple and easy to use, it does not require knowledge of electrical circuitry.
- Nonelectric, with no risk by high frequency radio transmissions, static or stray electrical energy.
- Ideal for single hole blast.
- Economical.

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