

## ASSEMBLED DETONATOR

The Assembled Detonator consists of the following accessories:

- One standard N° 8 blasting cap.
- One section of safety fuse with plastic reinforced coating. The length to be used will be determined by the borehole depth and the connection circuit.
- One igniter cord with its respective built-in plastic collar.

The igniter cord with its built-in plastic collar is on one end of the safety fuse and the standard blasting cap on the other.

Used in addition to the Igniter Cord with which the ignition circuit in a planned blasting is made.

Main advantages of using the Assembled Detonator are:

- Eliminates problems usually existing in preparation of the detonators assembled at the mine.
- Prevents manual sparks of the safety fuse, reducing the exposure of operators to burning fumes, allowing personnel to exit the blast area safely.



### Technical Specifications

Technical specifications are the same as for its components:

Safety Fuse

Standard N° 8 Blasting Cap

Igniter Connector

### Supply

Safety fuse length in meters	Quantity of pieces per box
2.1	350
2.4	350
2.7	300

### Presentation and Packaging

From 300 pieces depending on fuse length. Detonators packaged in cardboard boxes.

Ask Exsa for other formats.

### Storage and Warranty

Kept in its original packaging and stored under normal temperature and moisture conditions, in accordance with applicable laws and provisions, the product is warranted for 6 months from the manufacturing date.

### Transportation

CLASS: 1.1 B UN 0360



### DISCLAIMER OF LIABILITY

These explosives have been inspected and found to be in good condition prior to packaging and/or delivery thereof. These explosives must be stored in a cool, dry and well-ventilated place, and be handled and transported in accordance with applicable laws.

Accordingly, as from being delivered to the purchasers, the manufacturer shall not be liable for the safety of these explosives or for obtaining any results sought, whether express or implied. As from the delivery of these explosives, the purchasers thereof shall be liable for any and all risks and liability, regardless of their nature, for any accidents, losses, property or personal damages (including death), whether direct, indirect, special and/or consequential or of any other nature arising from the use of these explosives.