

IGNITER CORD

The Igniter Cord is one of the components of the traditional blasting system. This accessory is used in addition to a safety fuse of a certain length, to the ends of which the standard blasting cap and the igniter cord are crimped.

When making the connection circuit, the Igniter Cord is introduced in the connector slot and crimped with the respective built-in plastic collar. In these conditions, the Igniter Cord is ready to be activated by the flame of a matchstick or another external agent.

The length of the Igniter Cord used between two boreholes is determined by several factors, the main being: type of work, burn time of the Igniter Cord, connection circuit and burn time of the safety fuse. Special care must be taken to prevent the first boreholes from damaging the other accessories, not allowing the blasting sequence.

This accessory is intended mainly to eliminate the manual sparks of the safety fuse, preventing the exposure of operators to burning fumes.



Characteristic	Units	Specifications
Average weight of pyrotechnical material	g/m	5.00
Average outer diameter	mm	1.90
Average total weight	g/m	6.50
Burn time at sea level	s/m	30 - 45
Coating		Plastic



This produce is arranged in cardboard boxes (40 rolls of 50 meters)

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 12 months from the manufacturing date.

Transportation

CLASS: 1.4 G UN 0066



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.

