

SAFETY FUSE

The Safety Fuse is one of the components of the traditional blasting system.

Its structure is made up of layers of various materials which protect the powder core. A final coating of plastic material ensures excellent waterproofing and good resistance to abrasion.

The high power of its spark activates the blasting cap with no restrictions whatsoever, provided the recommendations on crimping the blasting cap to the safety fuse are carefully followed.

Technical Specifications

Characteristic	Units	Specifications
Powder core	g /m	6.00 ± 0.20
Burn time at sea level	s / m	160 ± 10
Outer diameter	mm	5.00 ± 0.15
Outer coating		Plastic
Water resistance		Good
Resistance to abrasion		Good



Presentation and Packaging

This product is arranged in cardboard boxes (2 rolls of 500 m).

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 S UN 0105



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.