

# MAXLINE™

## Non-Electric Lead-In Line 1000m

### Product Description

**MAXLINE™** Non-Electric Lead-In Line 1000m is a reel-off signal tube system for initiation of blasts.

The MAXLINE signal tube is a high strength, high abrasion resistant tubing which transmits the initiation signal. The signal tube is supplied on spools closed at both ends.

### Application

**MAXLINE™** Non-Electric Lead-In Line 1000m is used as a reel-off lead-in-line, providing the shot firer with control over the clearance between the firing point and blast.

A length of tube is reeled out between the blast initiation point and a safe firing location. After cutting to length, the lead line tube is joined to a standard **MAXNEL™ TRUNKLINE™** or a similar detonator unit. The join must be made using the special tube joiners provided.

The open end of the remaining tube on the spool must be sealed with the special end cap provided. This will help prevent moisture penetrating into the tube during storage.

### Properties

<b>Initiation</b>	One No. 8 detonator can initiate up to twenty (20) <b>MAXLINE™</b> tubes
<b>Temperature Range</b>	-40°C - +60°C
<b>VoD</b>	≥ 1600 m/s
<b>Colour</b>	Green
<b>Tensile Strength</b>	≥ 20 kg

### Storage and Handling

During handling and transportation, the product should be handled with great care, and should never be dropped, knocked or subjected to any impact. It should always be stored away from sources of heat in a dry, cool, well ventilated magazine.

The shelf life of this product is two (2) years when stored correctly.

Proper Shipping Name	UN No.	Class
Articles, explosive, n.o.s	0349	1.4S

## TECHNICAL DATA



### Packaging

Packing Group	II
Quantity per Case	1 x 1000m

**MAXLINE™** Non-Electric Lead-In Line is packed into sealed plastic bags which are then packed into fibreboard cartons.

The dimensions of the carton are 315 x 315 x 260mm.

### Safety

**First Aid** - Refer to the Safety Data Sheet for **MAXLINE™** non-electric lead-in line 1000m.

**Safety** – All explosives are classified as dangerous goods and must be handled and stored with care. Misuse may result in personal injury and/or damage to property.



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