

RIOFUSE MGE

Safety Fuse

www.maxam.net

RIOFUSE SAFETY FUSE

RIOFUSE safety fuse is a slow burning cord used to connect to plain detonators (RIOCAP).

RIOFUSE is packaged in plastic bags and placed and shipped in cardboard boxes.

RIOFUSE



1. Durable plastic coating for abrasion resistance



2. Strong roll seals for easy handling.

Advantages

- Durable plastic coating
- Strong roll seals for easy handling.

MAXAM

1001000RIOFUSE_MGE00

Standard Packaging, Class 1.4S (Nominal values)

Net Weight (Kg)	Gross Weight (kg)	Length Per Roll (m)	Rolls Per Box	Total Length (m)
17	18	160	5	800

Characteristics

External Diameter (mm)	5
Burn Rate (s/m)	120 ± 10

Box Dimensions (L x W x H) 260mm x 260mm x 530mm

Transport Classification	Standard Packaging
Class	1.4S
UN Number	UN 0105

Contact your local MAXAM representative for further information.

SAFETY WARNING

Read the Instructions Safety Sheet and the Material Safety Data Sheet provided carefully before using RIOFUSE. RIOFUSE must not be used in flammable environments such as methane or coal dust. MAXAM strongly recommends not to use RIOFUSE products with detonators and/or initiation systems supplied by other manufacturers in the same blast and declines all liability in these cases.

RIOFUSE must be stored at moderate temperatures in a dry and well ventilated place.

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