

# RIOCAP

## Plain Detonators

RIOCAP are #8 strength plain detonators used in conjunction with RIOFUSE safety fuse.

RIOCAP plain detonators use is permitted in worksites that do not carry a risk of gas or dust explosion.

RIOCAP are packaged in plastic cases and shipped in cardboard boxes.



1. Plastic case provides excellent impact and humidity protection.



2. Compact packaging and easy to use.

## Advantages

- Plastic case provides excellent impact and humidity protection.

**Standard Packaging, Class 1.1B**  
(Nominal values)

| Net Weight (Kg) | Gross Weight (kg) | Units / Case | Cases / Interior Boxes | Total Units / Box |
|-----------------|-------------------|--------------|------------------------|-------------------|
| 13              | 20                | 100          | 5 / 10                 | 5000              |

**Characteristics**

|                        |     |
|------------------------|-----|
| Internal Diameter (mm) | 6,6 |
| Strength               | 8   |



| Transport Classification | Standard Packaging |
|--------------------------|--------------------|
| Class                    | 1.1B               |
| UN Number                | UN 0029            |

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 RIOCAP. RIOCAP detonators must not be used in flammable environments such as methane or coal dust. MAXAM strongly recommends not to use RIOCAP products with detonators and/or initiation systems supplied by other manufacturers in the same blast and declines all liability in these cases. RIOCAP detonators must be stored at moderate temperatures in a dry and well ventilated place.

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