

Railway Signalling / Sound warning system /

RAILWAY DETONATOR /

The RAILWAY DETONATOR is a preventive sound signal device directly attached to the rail. It is mainly used for:

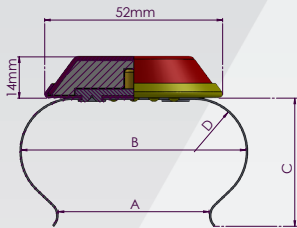
- ensuring the protection of obstacles
- signaling work sites on the track
- ensuring the protection of the rear of stationary trains
- reinforcing hand stop signals

The RAILWAY DETONATOR releases a high intensity detonation when crushed by passing trains:

- sound intensity: 155 - 160 dB
- operational at a speed of 4 km/h
- completely waterproof, it works in all weather conditions
- it is designed to prevent any projection of shrapnel during the deflagration



Specifications /



Dimensions

A	B	C	D	P1 [kg/m]
45	67	35	16	36 ≤ P1

Use of linear mass rail

Logistics /

UN 0193



Packaging : 25 units per wooden crate
Export requirement : AEPE

Certification /

CE certification category P2



CIVIL PROTECTION AND SAFETY