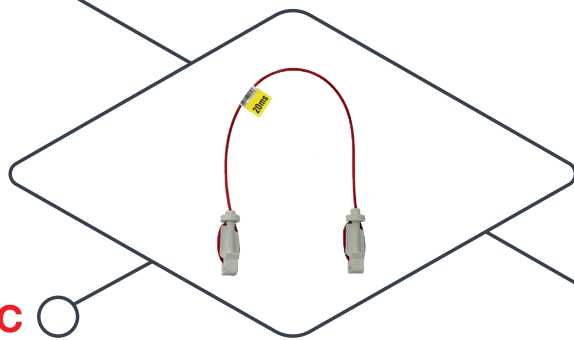


◆ Brinel® Connect



FT 051/07/02 R0
Mar. 2021

NON-ELECTRIC INITIATION SYSTEM



DESCRIPTION

Brinel Connect is our bidirectional delay for surface detonation circuits using Britacord NP05 or NP10. It produces excellent results due to its delay precision. Brinel Connect is used in open-pit and underground mining, quarrying and construction operations.

It consists of a Thermotube containing detonators with the same delay time, placed inside plastic connectors at the ends of the tube, which connect to the detonating cord very quickly and safely. Its delay range allows firing sequences that optimize granulometry and vibration control.

TECHNICAL CHARACTERISTICS

Water resistance	Resistant
Length (m)	30
Delay (ms)	9 - 17 - 25 - 42 - 84 - 100
Connector color	White

APPLICATION AND RECOMMENDED USE

- Open-pit mining, quarrying and construction applications;
- Used for delaying detonating cords with fast connections;
- Recommended initiation: Britacord NP05 / Britacord NP10.

TRANSPORT INFORMATION

UN 0360
DETONATOR ASSEMBLIES,
NON-ELECTRIC FOR BLASTING
Hazard Class: 1.1B



PACKAGING

Units per case (pieces)	100
Dimensions LxWxH (cm)	24 x 24 x 26
Case material	Cardboard

STORAGE AND SHELF LIFE

If kept in its original packaging and stored under appropriate conditions, this product is covered by a 36-month guarantee from the date of manufacture. Products must be used in accordance with applicable regulations.

MANUFACTURE

- Quatro Barras - PR, Brazil, Enaex Brasil.

**Would you like
to contact our
specialists?**

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