

PACKAGED EMULSION PRESPLIT OPERATIONS



DESCRIPTION

Easy-to-use packaged emulsion especially designed for presplitting and contour blasting in open-pit mining. Enaline is packaged in continuous, stapled plastic sleeves. A Britacord NP10 is attached to its entire length, which produces a lateral simultaneous initiation.

TECHNICAL CHARACTERISTICS

Density (g/cc)	1.15
Velocity of detonation* with detonating cord (m/s)	6.800 ± 5.000
Gas volume (l/kg)	800
RWS** (%)	86
RBS** (%)	122
Water resistance	Resistente

*The VOD may vary according to conditions of use, including the explosive density and degree of confinement. Values from testing of unconfined product.
**Compared to standard ANFO.

APPLICATION AND RECOMMENDED USE

- Open-pit mining, quarrying and construction applications;
- Recommended initiation: Britacord NP10.

TRANSPORT INFORMATION

UN 0241
EXPLOSIVE, BLASTING, TYPE E
Hazard Class: 1.1D



PACKAGING

Diameter x length	Case net weight (kg)	Units per case (pcs)	Dimensions LxWxH (cm)	Case material
1" x 12m	7.17	1	46 x 36 x 24	Cardboard
1.¼" x 12m	10.86			
1.½" x 12m	15.46			
1" x 15m	8.94			
1.¼" x 15m	13.56			
1.½" x 15m	19.30			
1" x 17m	9.96			
1.¼" x 17m	15.11			
1.½" x 17m	21.61			

STORAGE AND SHELF LIFE

If kept in its original packaging and stored under appropriate conditions, this product is covered by a 24-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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