

Italian technology and quality for a new injection experience



100 Threaded plastic hub needles per box

10 boxes per case

Technical Features

- Triple sharpening.
- Anti coring effect.
- Bevel indicators to orient the tip direction.
- Siliconized to facilitate tissues penetration.
- EO sterilized.
- Hood with sterility guarantee closure.

Competitive advantages

- Sharpening to reduce pain perception.
- A perfectly siliconized external needle surface for a smooth injection.

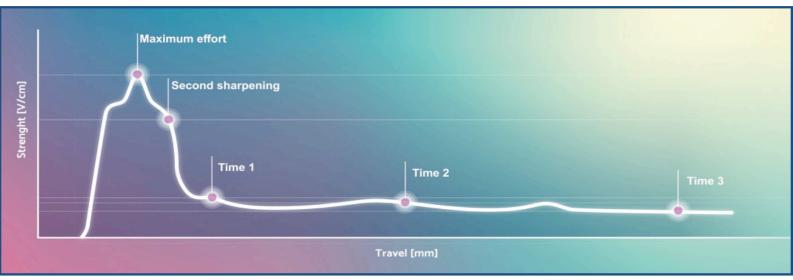
New Orabloc[®] Needles High quality sterile and disposable dental needles

- Manufactured according to medical device regulations in force.
- Manufactured and checked in every single phase with the use of high standard technologies.
- Stainless steel cannulas that complies with standard ISO 9626.
- Triple bevel point and silicone-coated for an easier penetration.
- Plastic hub with European or imperial thread.
- Bevel orientation indicator for an even more precise administration.
- Size, manufacturing batch and expiry date printed directly on the needle for rapid identification.
- Individually packed in boxes of 100 pieces.
- Sterile product, shelf life of 5 years.

How to choose among different dental needles?

Laboratory tests are used to measure the force needed for a needle to penetrate the tissue. The force needed to pierce the membrane through the needle is transformed into an electric ield and measured in volts per cm.

The lower is the force required to pierce the membrane and the better will be the needle performance.



Comparative studies demonstrate that less force is required for the Orabloc needles to penetrate the tissue.

