

Burrs

PERCUTANEOUS BURRS FOR FOREFOOT SURGERY



In2Bones® supplies a range of 8 percutaneous burrs for mini-invasive and percutaneous surgery.

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3 designs.

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Percutaneous burrs are delivered sterile, by pack of 5, or in an individual packaging, each one in an individual double pouch.



A GLOBAL EXTREMITY COMPANY

PRODUCT DESCRIPTION

5 Shannon STRAIGHT BURRS

- **1** Straight Cutting Edge / Diam 2 mm - Lg 12 mm
- **2** Straight Cutting Edge / Diam 2 mm - Lg 20 mm
- **3** Straight Cutting Edge / Diam 3.1 mm - Lg 15 mm
- **4** Straight Cutting Edge / Diam 4.1 mm - Lg 15 mm
- **5** Helicoidal Cutting Edge / Diam. 2 mm - Lg 8 mm
The helicoidal design supplies a cut with extraction of bone chips.

3 WEDGE CONICAL BURRS

This design supplies a conical cut with extraction of bone chips.

- **6** Diam 2.9 mm - Lg 13 mm
- **7** Diam 3.9 mm - Lg 12.75 mm
- **8** Diam 4.3 mm - Lg 13 mm

ORDERING INFORMATION

Sterile Percutaneous Burrs - Total length 75 mm

	Description	Diam.	Length	Ref (Pack of 5 units)	Ref (1 unit)
1	Shannon Burr	2.0 mm	12 mm	G01 00941	G01 00942
2	Shannon Burr	2.0 mm	20 mm	G01 01511	G01 01512
3	Shannon Burr	3.1 mm	15 mm	G01 00981	G01 00982
4	Shannon Burr	4.1 mm	15 mm	G01 00991	G01 00992
5	Shannon Burr	2.0 mm	08 mm	G01 00951	G01 00952
6	Wedge Burr	2.9 mm	13 mm	G01 00961	G01 00962
7	Wedge Burr	3.9 mm	12.75 mm	G01 01451	G01 01452
8	Wedge Burr	4.3 mm	13 mm	G01 00971	G01 00972

INDICATIONS

Percutaneous burrs are indicated for forefoot mini-invasive and percutaneous surgery.

Shannon burrs are intended to be used for:

- Osteotomy of M1 and/or of P1
- All surgical bone procedures of the lesser toes
- Contouring of metatarsal heads
- The helicoidal design supplies a cut with extraction of bone chips

Wedge burrs are intended to be used for:

- Osteotomy of M1 and/or of P1 (Akin)
- Metatarsal osteotomies
- Cheilectomy of Hallux Rigidus (with the 4,3mm burr)

This design supplies a conical cut with extraction of bone chips

RECOMMENDATION

It is recommended to carefully read the instructions for use available in the package insert.

CE MARKED MEDICAL DEVICE

CE Classification (Directive MDD 93/42/EC)

Instruments connected to a power driver:

Classe IIa - CE2797

REIMBURSEMENT

Reimbursement may vary from countries to countries. Check with local authorities.

MANUFACTURER

In2Bones SAS

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DOCUMENT

Reference : BR-DIG-BURRS-EN-032021

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region. Always refer to the appropriate instructions for use for complete clinical instructions. In2Bones® as the manufacturer of this device, does not practice medicine. The surgeon who performs any implant procedure is responsible for determining and using the appropriate surgical techniques for implanting the device in each patient. This Surgical Technique Manual is furnished for information purposes, as an aid to use properly the device and its dedicated instruments.

CAUTION: Federal law (USA) restricts this device to sale and use by, or on the order of a physician.

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