

ZEPF bonemill () ()



ZEPF Bone Mill

Bone Mill, to crush autologous bones.

In order to correct bone defects, bone harvesting is necessary elsewhere. Bigger bone pieces or boneblocks can be removed by using trephines. The **ZEPF** Bone Mill allows to crush bone in order to produce the greatest possible volume of bone graft. The grainy consistence of the produced bone graft guarantees an optimal adaption on the bone.

The extension bar which can be adapted on the rotary handle facilitates an optimized power transmission and torque. The new Bone Mill with helical toothed milling part makes milling easier.

Advantages of the HELMUT ZEPF Bone Mill:

- easy handling
- quick assembly / disassembly without additional tools
- no loss of bone material (even in the case of small quantities)
- easy cleaning

ZEPF bonemill () ()



47.954.01

ZEPF Bone Mill, to crush autologous bones, with helically toothed milling part

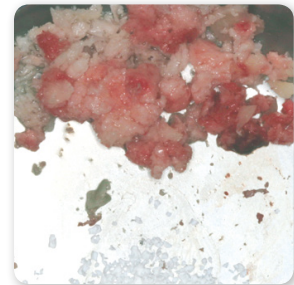
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Extension Bar for the rotary handle **REF 47.954.50**, to increase the lever effect

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Helical toothed Milling Part

for Bone Mill **REF 47.954.01** and to be mounted in **REF 47.954.00 / 47.954.01** (This new milling part can be ordered and subsequently be mounted in an older type of Bone Mill by the user himself).



Optional Accessories



Trephines

Body Length 22 mm,
Grading:
7 / 10 / 13 / 16 mm



Article Number	Ø Inside	Ø Outside	Teeth
08.910.01	1.7 mm	2.3 mm	7
08.910.02	2.3 mm	2.8 mm	7
08.910.03	2.8 mm	3.3 mm	9
08.910.04	3.3 mm	3.8 mm	9
08.910.05	4.0 mm	4.5 mm	11
08.910.06	4.3 mm	4.8 mm	11
08.910.07	4.8 mm	5.8 mm	9
08.910.13	5.0 mm	6.0 mm	11
08.910.08	6.0 mm	7.0 mm	12
08.910.09	7.0 mm	8.0 mm	18
08.910.10	8.0 mm	9.0 mm	18
08.910.11	9.0 mm	10.0 mm	18
08.910.12	10.0 mm	11.0 mm	19

Bur Stand for Trephines

Shaft Ø 2.35 mm,
60° click into place



85.070.01

8.5 x 5.0 cm, for 6 burs

85.070.05

8.5 x 4.5 cm, for 6 short burs



41.868.07

Kirsch, Sinus 7,
Plugger Ø 5.0 mm, Spoon 8 x 10 mm,
Titanium **ZEPF**-Line Handle, double-ended,
17.5 cm



47.530.00

Cleaning Instrument
to collect autologous bones

AESTHETIC IS THE RESULT