

bioretec

better healing - better life

- For fixation of bone fractures, osteotomies, arthrodeses, bone grafts and osteochondral fractures of upper extremity, ankle and foot in the presence of appropriate immobilization.

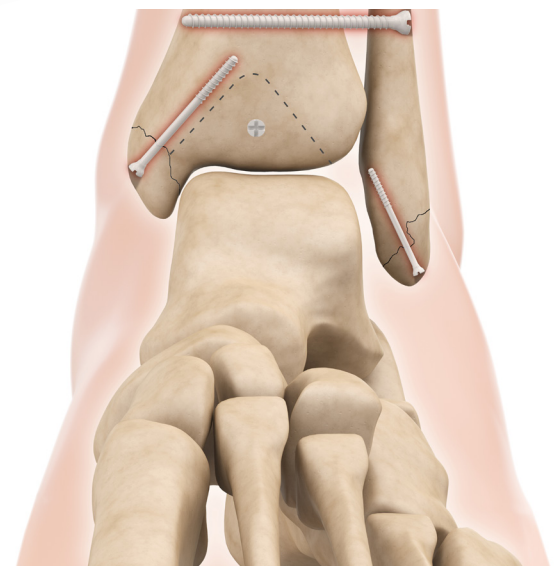
- ActivaScrew™ Cannulated is an implant with high-strength and stiffness created by the material and the manufacturing technique.

- The bending modulus of the material is close to the value of cortical bone which decreases stress shielding in bone.

- Biodegrades safely within approximately 2 years with an excellent clinical track record.

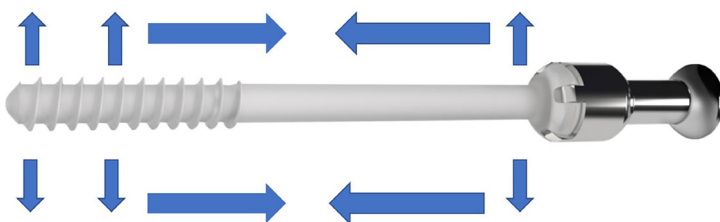
- The special Auto-Compression™ supports the fixation by contraction of the screw lengthwise 1-2%. This property offers extra stability to the fixation for at least 8 weeks.

ActivaScrew™
Cannulated



Example of an indication: Syndesmosis fracture with ActivaScrew™ Cannulated 4.5mm.

1-2 %



Product codes and instruments

Fully threaded

B-ASC-3520 ActivaScrew™ Cannulated 3.5 x 20 mm
B-ASC-3524 ActivaScrew™ Cannulated 3.5 x 24 mm
B-ASC-3528 ActivaScrew™ Cannulated 3.5 x 28 mm
B-ASC-3532 ActivaScrew™ Cannulated 3.5 x 32 mm
B-ASC-3536 ActivaScrew™ Cannulated 3.5 x 36 mm
B-ASC-3540 ActivaScrew™ Cannulated 3.5 x 40 mm

B-ASC-4040 ActivaScrew™ Cannulated 4.0 x 40 mm
B-ASC-4045 ActivaScrew™ Cannulated 4.0 x 45 mm
B-ASC-4050 ActivaScrew™ Cannulated 4.0 x 50 mm
B-ASC-4055 ActivaScrew™ Cannulated 4.0 x 55 mm
B-ASC-4060 ActivaScrew™ Cannulated 4.0 x 60 mm
B-ASC-4065 ActivaScrew™ Cannulated 4.0 x 65 mm
B-ASC-4070 ActivaScrew™ Cannulated 4.0 x 70 mm
B-ASC-4080 ActivaScrew™ Cannulated 4.0 x 80 mm
B-ASC-4090 ActivaScrew™ Cannulated 4.0 x 90 mm

B-ASC-4540 ActivaScrew™ Cannulated 4.5 x 40 mm
B-ASC-4550 ActivaScrew™ Cannulated 4.5 x 50 mm
B-ASC-4560 ActivaScrew™ Cannulated 4.5 x 60 mm
B-ASC-4570 ActivaScrew™ Cannulated 4.5 x 70 mm
B-ASC-4580 ActivaScrew™ Cannulated 4.5 x 80 mm
B-ASC-4590 ActivaScrew™ Cannulated 4.5 x 90 mm



Partially threaded

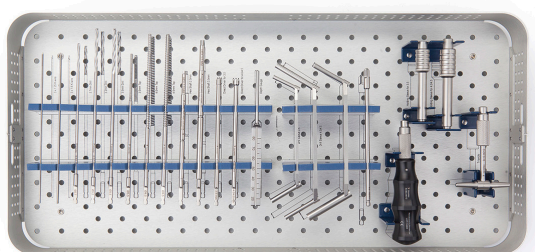
B-ALC-3524 ActivaScrew™ Cannulated LAG 3.5 x 24 mm, thread 10 mm
B-ALC-3526 ActivaScrew™ Cannulated LAG 3.5 x 26 mm, thread 12 mm
B-ALC-3528 ActivaScrew™ Cannulated LAG 3.5 x 28 mm, thread 12 mm
B-ALC-3530 ActivaScrew™ Cannulated LAG 3.5 x 30 mm, thread 14 mm
B-ALC-3535 ActivaScrew™ Cannulated LAG 3.5 x 35 mm, thread 14 mm
B-ALC-3540 ActivaScrew™ Cannulated LAG 3.5 x 40 mm, thread 14 mm
B-ALC-3545 ActivaScrew™ Cannulated LAG 3.5 x 45 mm, thread 15 mm

B-ALC-4035 ActivaScrew™ Cannulated LAG 4.0 x 35 mm, thread 18 mm
B-ALC-4040 ActivaScrew™ Cannulated LAG 4.0 x 40 mm, thread 20 mm
B-ALC-4045 ActivaScrew™ Cannulated LAG 4.0 x 45 mm, thread 22 mm
B-ALC-4050 ActivaScrew™ Cannulated LAG 4.0 x 50 mm, thread 24 mm
B-ALC-4055 ActivaScrew™ Cannulated LAG 4.0 x 55 mm, thread 26 mm
B-ALC-4060 ActivaScrew™ Cannulated LAG 4.0 x 60 mm, thread 28 mm
B-ALC-4065 ActivaScrew™ Cannulated LAG 4.0 x 65 mm, thread 30 mm
B-ALC-4070 ActivaScrew™ Cannulated LAG 4.0 x 70 mm, thread 32 mm
B-ALC-4080 ActivaScrew™ Cannulated LAG 4.0 x 80 mm, thread 40 mm
B-ALC-4090 ActivaScrew™ Cannulated LAG 4.0 x 90 mm, thread 46 mm

B-ALC-4540 ActivaScrew™ Cannulated LAG 4.5 x 40 mm, thread 20 mm
B-ALC-4545 ActivaScrew™ Cannulated LAG 4.5 x 45 mm, thread 22 mm
B-ALC-4550 ActivaScrew™ Cannulated LAG 4.5 x 50 mm, thread 24 mm
B-ALC-4555 ActivaScrew™ Cannulated LAG 4.5 x 55 mm, thread 26 mm
B-ALC-4560 ActivaScrew™ Cannulated LAG 4.5 x 60 mm, thread 28 mm
B-ALC-4565 ActivaScrew™ Cannulated LAG 4.5 x 65 mm, thread 30 mm
B-ALC-4570 ActivaScrew™ Cannulated LAG 4.5 x 70 mm, thread 32 mm
B-ALC-4580 ActivaScrew™ Cannulated LAG 4.5 x 80 mm, thread 40 mm
B-ALC-4590 ActivaScrew™ Cannulated LAG 4.5 x 90 mm, thread 46 mm

Instrument set

B-ISC-1000 ActivaScrew™ Cannulated Instrument Set
Individual instruments are also available.



REMARK: Prior to using Bioretec Implants examine thoroughly the Instructions For Use - inside each product package.

ORDERING INFORMATION: For more information please contact your nearest distributor or our customer service at Sales@bioretec.com.
Valid product range available from our website: www.bioretec.com.

Rev. 2.1 For U.S.

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