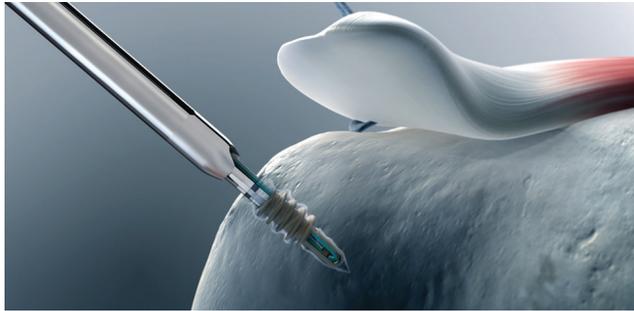


Reference guide

Placing the implant

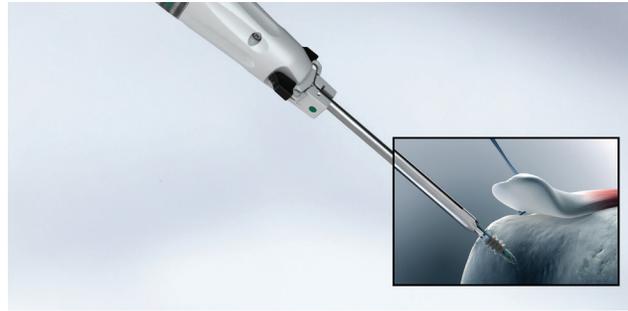
Step 1

Align vertical laser line on Punch Tap with edge of tendon through optional insertion guide. Punch then tap until black depth marker reaches the cortical surface of the bone.



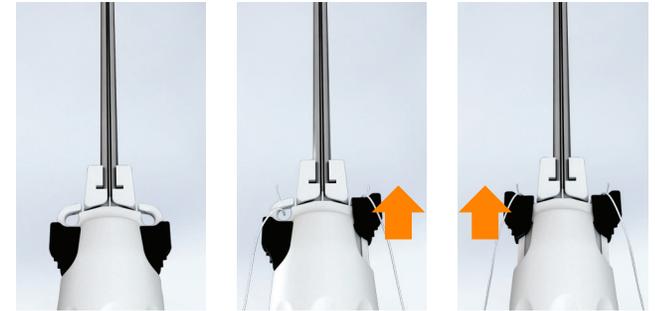
Step 2

Insert SPEEDSCREW device until the stepped edge of the inserter handle is flush with the cortical surface of the bone and the open slot on the suture support is aligned with the edge of the tendon.



Step 3

Thread each suture limb into loader in the direction of the arrows and close black suture shutter doors over each suture.



Step 4

Unlock the device by pushing the black function switch down and forward. Rotate the activation knob to pull sutures through the implant.



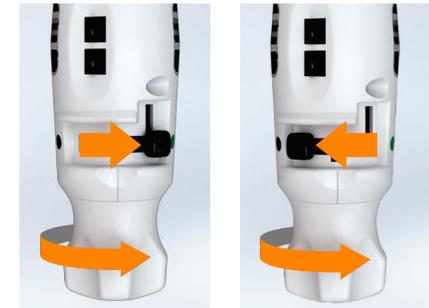
Step 5

Set desired suture tension by rotating the activation knob.



Step 6

Independently tension suture by pushing the function switch button to the right or left, then turn the activation knob.



Step 7

Suture lock is completed by moving the function switch to the right, pressing down and then forward. Turn activation knob until it comes to a complete stop.



Step 8

Remove inserter handle and trim suture at bone hole. Repeat the sequence if additional implants are needed to complete the rotator cuff repair.



Ordering information

SPEEDSCREW[®] knotless fixation device

Reference #	Description
OM-6500	5.5MM SPEEDSCREW IMPLANT
OM-8500	6.5MM SPEEDSCREW IMPLANT
OM-9620	5.5MM PUNCH TAP
OM-9820	6.5MM PUNCH TAP
OM-9610	SPEEDSCREW INSERTION GUIDE
OM-9615	SPEEDSCREW INSERTION GUIDE AND OBTURATOR
OM-9630	ANCHOR EXTRACTION TOOL
OM-9650	SPEEDSCREW OBTURATOR

ArthroCare Corporation
7000 West William Cannon Drive
Austin, TX 78735
USA

www.smith-nephew.com

Order Entry: 1-800-343-5717
Order Entry Fax: 1-888-994-2782

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