

swiss precision tools

UNIVERSAL STAKE FOR SCREW-DOWN CASE-BACKS

Closing and opening Ref.: E319000

THANKS TO ITS ADHESION, THIS STAKE IS SUITABLE FOR ALL TYPES OF CASE-BACK. SO IT WILL REPLACE ALL DEDICATED STAKE PANELS

This stake's 2 main assets are the excellent adhesion of the sphere, as well as the adjustable stop used to optimise the contact surface on the case-backs.

This adhesion, associated with a maximum contact surface, makes it possible to screw the case-backs to the final tightening torque. To do so, it is preferable to mount the stake on a press combining vertical movement (ideally a rack or motorised press) with rotation. This enables you to apply a controlled axial force, while applying a rotational movement i.e. tightening.

To optimise the stake's adhesion, you can clean the sphere with clear water, or with an alcohol wipe.



Technical specifications:

- Contact sphere:
 - o Synthetic material
 - o Adhesive
 - Non-scratching
- $\bullet\,$ Adjustable contact surface: approximately Ø 28 to Ø 50
- Attachment: Ø 8 mm; anti-rotation width 8 mm

Size:

Ø 66 mm x 58 mm

Weight:

130 grams

References:

E319000

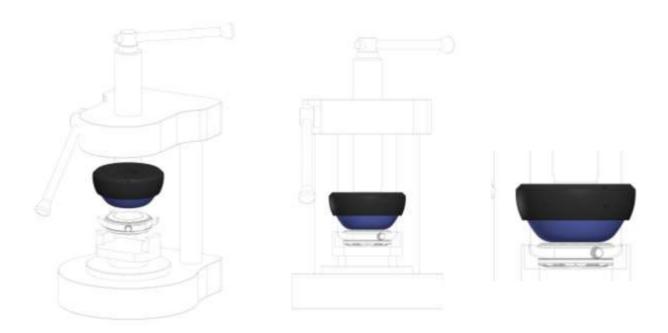




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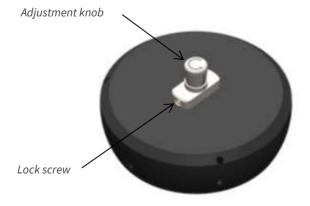
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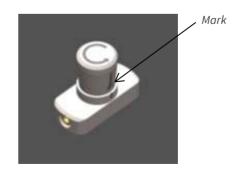
Product details



Adjusting the contact surface:

- → Unscrew the small screw using a No. 1.5 Allen key
- → Turn the knob using the arrow and the mark for guidance:
 - Clockwise to increase the contact surface
 - Anti-clockwise to decrease the contact surface
- → Screw in the lock screw using the Allen key











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Contact surface
Min.: approximately



Contact surface
Max.: approximately

APPLICATIONS:

- OPENING CASE-BACKS IN AFTER-SALES / PRODUCTION
- CLOSING CASE-BACKS TO THE FINAL TORQUE

Maintenance advice:

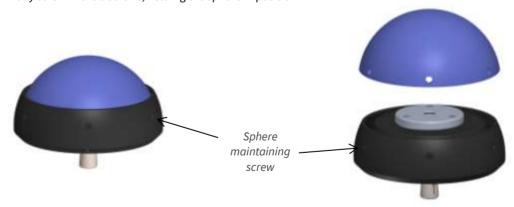
Clean the sphere with clear water or an alcohol wipe

Advantages:

- → Works on solid, engraved and sapphire case-backs
- → Non-scratching
- → Adaptable to most presses on the market
- → Interchangeable sphere

Replacing the sphere:

- → Unscrew the 6 screws using a No. 1.5 Allen key
- → Remove the used sphere and fit the replacement sphere, visually lining up the 6 holes with the 6 screws
- → Fully screw in the 6 screws, holding the sphere in position



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Accessories

Products	Reference
Spare sphere	E326000-S



