

Retrieval Tools

for TSV®, Eztetic®, and TSX® Implant Systems

Stripped Screws

Screw Removal Tool

Remove stripped .050 mm hex screws

To use:

Place the tip of the Screw Removal Tool in the stripped screw head. Slowly turn ¼ turn clockwise, then immediately turn counter-clockwise. To release the screw from the SRT, simply turn clockwise.

Compatible for use with or without the Torque Wrench (TWR).



Description	Item No.
Screw Removal Tool	SRT

Poorly Integrated Implants

Implant Removal Tool

Remove loosely-integrated internally threaded implants, with minimal attached bone.

To use:

Place the tip of the IRT tool in the internal aspect of the implant. Slowly turn ¼ turn clockwise, then immediately turn counter-clockwise. To release the implant from the IRT, simply turn clockwise.

Compatible for use with or without the Torque Wrench (TWR).



Description	Item No.
Implant Removal Tool	IRT

Fractured Screws

Retrieve fractured .050mm hex abutment screws and remnants from the implant body.

3.25 mm Spline Twist and 3.25 mm Spline RELIANCE Implants

Description	Item No.
Retriever Drill	2224
Guide Sleeve	2220

3.75 mm and 5.0 mm Spline Twist, 4.0 and 5.0 Spline RELIANCE, and Taper Lock Implants

Description	Item No.
Retriever Drill	2224
Guide Sleeve	2221

Advent, 6.0 mm TSV, SwissPlus standard and wide diameter, and 6.0 Micro Vent Implants

Description	Item No.
Retriever Drill	2224
Guide Sleeve	2222

3.7 mm and 4.7 mm TSV, Screw Vent, SwissPlus mini, 3.25 mm Integral, Omniloc, and 3.7 mm and 4.7 mm Micro Vent Implants

Description	Item No.
Retriever Drill	2224
Guide Sleeve	2223

To use:

Step 1: Place the guide sleeve onto the platform of the implant (if necessary, use hemostats to control) to center the retriever drill onto the fractured screw and away from the internal threads.

Step 2: Insert the retriever tool into a reversible handpiece and position inside the guide sleeve. Keeping the retriever tool parallel, apply moderate pressure and begin the handpiece in reverse direction at a speed of 35-50 rpm.

Step 3: Continue until the drill engages the fractured screw and remnants are removed.

Note: lateral forces should be avoided.

Contact Customer Support for more information 1-800-342-5454

For more information, visit [ZimVie.com](https://www.zimvie.com)

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