

INSTRUCTIONS

Electronic Activation

Tool must be positioned on the (NOT REM) adjacent to the sensor.

Press **ACTIVATION** switch (1) to trigger TTM sensor. Solid green **ACTIVATION** LED indicates tool is triggering sensor. Flashing red **ACTIVATION** LED indicates low battery condition.

TTM sensor communication (and frequency) is confirmed with flashing indicator LED. Pressing **ON/OFF** switch allows you to manually choose TTM protocol.

Magnetic Activation

Position valve as illustrated to trigger TTM sensor. Pressing **ACTIVATION** switch (1) to trigger TTM sensor. Solid green **ACTIVATION** LED indicates tool is triggering sensor. Flashing red **ACTIVATION** LED indicates low battery condition.

TTM sensor communication (and frequency) is confirmed with flashing indicator LED. Pressing **ON/OFF** switch allows you to manually choose TTM protocol.

Part Number: TFS000A
Serial Number: 100001
FCC ID: N98TFS001
IC ID: XXXXXXXXX

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) This device must accept any interference received, including interference that may cause undesired or improper operation.

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 Manufactured by G-5 Electronics, LLC
 www.g5tool.com

Radio Frequency

WARNING: This product emits electromagnetic and electrically generated waves that may interfere with the safe operation of pacemakers. Individuals that have pacemakers should never use this product.

Made in America

