

SafeScraper[™] TWIST Cortical Bone Collector





Provides 160° cutting area

• Effective on plane, concave and convex bone surfaces

2 Available in curved and straight designs

• Versatile, facilitating access to hard-toreach posterior regions

3 Large capacity chamber

• Minimizes bone shaving dispersion and retains bone in a sterile chamber to limit patient contamination

4 Lateral opening system

• Provides device stability and may be used as a container for composite graft

5 Viability

- Harvested bone contains viable bone cells and shows high osteogenic potential^{1, 2}
- Higher cell viability, cell proliferation, osteogenic potential, and release of growth factors compared to other harvesting methods^{2,3}



SafeScraper TWIST: How it works

The bone is collected by pushing the end of the device toward the bone surface with the chamber facing downward and simultaneously pulling the device itself backward.

To retrieve collected bone, keep the transparent chamber facing downward, press the lock button sideways, and slide the chamber clockwise.

Each SAFESCRAPER TWIST has a per-patient blade life that effectively harvests up to 5 cc of bone





Ordering Information

ltem No.	Description
3598	SAFESCRAPER TWIST Straight (3 units), 3 cc
3987	SAFESCRAPER TWIST Curve (3 units), 2.5 cc

Shelf life of SAFESCRAPER TWIST is three years.

Zaffe D, D'Avenia F. A novel bone scraper for intraoral harvesting: a device for filling small bone defects. Clin Oral Impl Res. 2007;18:525-533.
 Miron RJ, Hedbom E, Saulacic N, Zhang Y, Sculean A, Bosshardt DD, Buser D. Osteogenic potential of autogenous bone grafts harvested with the formation of the control of the contro

with four different surgical techniques. J Dent Res. 2011;90:1428-33.
Miron RJ, Gruber R, Hedbom E, Saulacic N, Zhang Y, Sculean A, Bosshardt DD ,Buser D. Impact of Bone Harvesting Techniques on Cell Viability and the Release of Growth Factors of Autografts. Clin Impl Dent Rel Res. 2013;15:481-489.

For more information, visit ZimVie.com

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