

New **TS2000™** Diamonds

A New Spin On *Two Striper®*
Technology



Only Two Striper®
is made through the
patented PBS® process.

**RAPID BULK REDUCTION –
SMOOTH FINISH MARGIN**

The spiral pattern stops short of the tip on TS2000 to ensure a smooth margin.

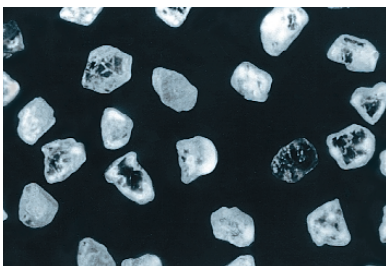
**50% FASTER THAN
OTHER SPIRAL DESIGNS¹**

Permanently bonded diamond along the spiral design significantly increases performance. On average, TS2000 is 50% faster - even after eight preparations.

**INCREASED EFFICIENCY –
MORE COOLANT**

Clearance angles in the spiral design provide efficient removal of debris and access for water coolant. This design restricts the amount of diamond in contact with the tooth at any given time, thus reducing frictional drag to increase cutting efficiency.

VIRGIN, NATURAL DIAMONDS



FASTER CUTTING

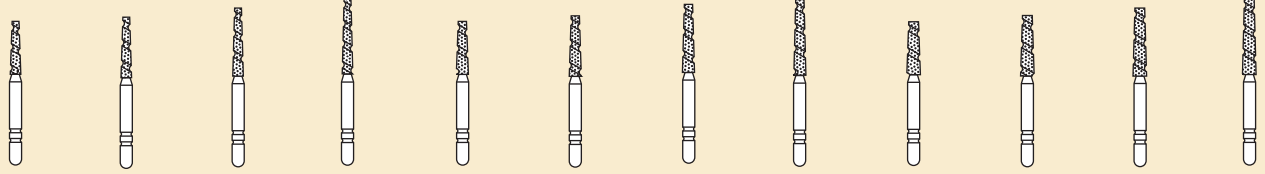
The natural diamond crystals on Two Striper® instruments contain more corners and angles to produce faster cutting. Other brands use synthetic diamond crystals that have smooth surfaces which do not cut as efficiently.

New!

Two Striper®

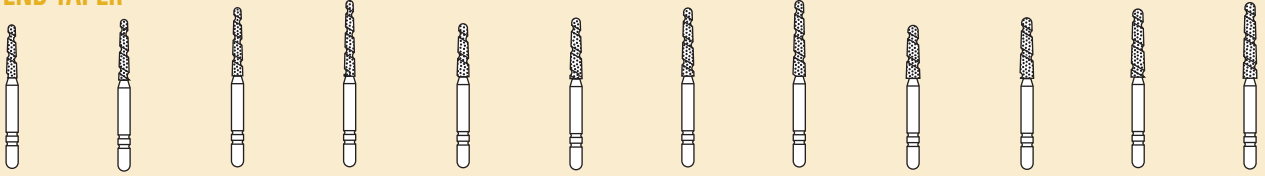
TS2000™

FLAT-END TAPER



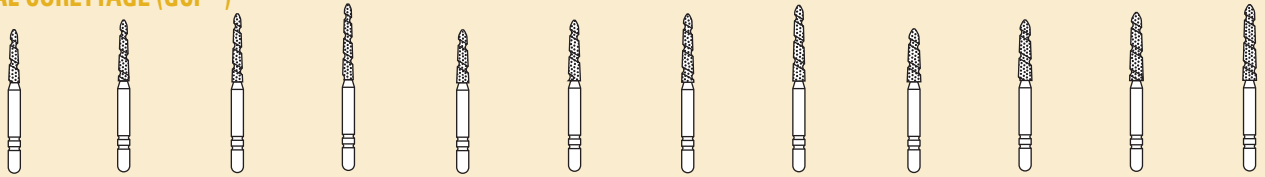
2000.7 | 2000.8 | 2000.9 | 2000.10 | 2001.7 | 2001.8 | 2001.9 | 2001.10 | 2002.7 | 2002.8 | 2002.9 | 2002.10

ROUND-END TAPER



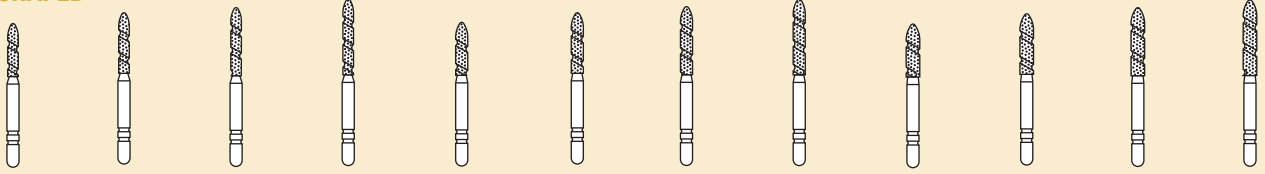
2003.7 | 2003.8 | 2003.9 | 2003.10 | 2004.7 | 2004.8 | 2004.9 | 2004.10 | 2005.7 | 2005.8 | 2005.9 | 2005.10

GINGIVAL CURETTAGE (GCP™)



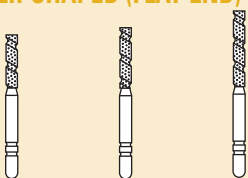
2006.7GC | 2006.8GC | 2006.9GC | 2006.10GC | 2007.7GC | 2007.8GC | 2007.9GC | 2007.10GC | 2008.7GC | 2008.8GC | 2008.9GC | 2008.10GC

FLAME-SHAPED



2009.7 | 2009.8 | 2009.9 | 2009.10 | 2010.7 | 2010.8 | 2010.9 | 2010.10 | 2011.7 | 2011.8 | 2011.9 | 2011.10

CYLINDER-SHAPED (FLAT-END)



2013.7 | 2013.8 | 2013.10

SPECIAL



2014.5 | 2015.4 | 2016.10



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