

# Save Time.

Save Composite.

Save Your Patient's Enamel!

## $\partial$ CCLUSINATOR $\mathcal{PRO}^{\otimes}$



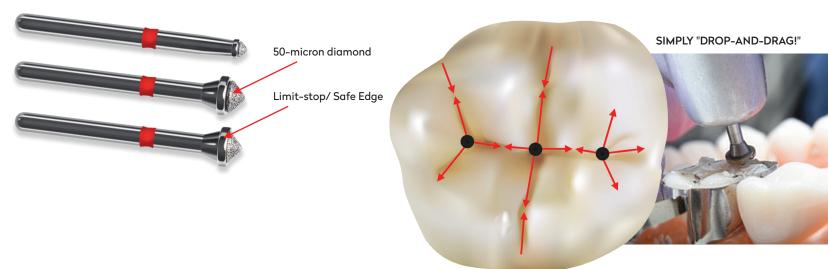
TOMORROW'S INNOVATIONS TODAY

### THE OCCLUSINATOR PRO® COMPOSITE FINISHING SYSTEM

#### **OCCLUSINATOR® SCULPTING BURS**

- Easy, repeatable composite sculpting
- The "Safe Edge" allows maximum control
- The 21B Acorn shape carves in perfect anatomy angles
- NO over-carving, with the depth-limit-stop "safe-edge"
- Adjacent areas are not damaged, scarred
- 50% time reduction in composite sculpting

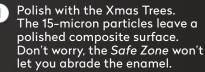




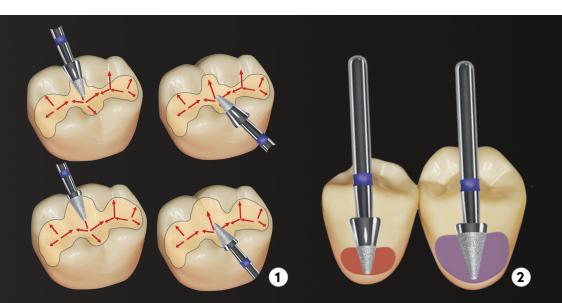
#### X-MAS TREE COMPOSITE FINISHING BURS

- You can rest the "safe zone" on enamel inclines and have guidance and protect the enamel
- Using the X-Mas tree right after the Occlusinator, makes the composite polishing process unnecessary
- The "safe zone" area is Longer on the Class II Occlusal bur, and Shorter on the Class V bur
- Fast and safe composite finishing, polishing





The Xmas Tree burs are great on Cl V's - no more enamel nicking!



# THE ROETZER POSTERIOR PACKER SCULPTOR INSTRUMENT (PPS224)

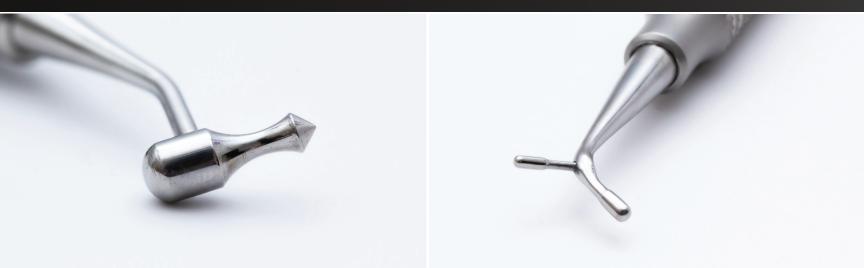
Use this instrument to create superior anatomical features for composites or amalgam restorations in less time and with fewer instruments.

Shape occlusal contours in composites before curing and reduce post-cure cutting for stronger restorations.

This instrument features a 21B acorn burnisher on one end with two sizes of rounded pluggers on the other (0.8mm Diameter and 1.5mm); for even tighter slot-like boxes. The Acorn is also excellent for shaping and burnishing amalgams.

The 3/8" diameter easy-grasp ultra light handle with concentric circle rings provide maximum control and tactile sensitivity. It weighs just ONE OUNCE.

Fully sterilizable stainless steel, 6 3/4" long.



The 0.8mm tip addresses all minimally invasive needs, such as fissurotomy, and slot or box only interproximal preps. The 1.5mm tip addresses large area restorations such as old amalgam replacements, and recurrent caries on old composite.

Use the rounded "burnisher" end to push the composite into place with minimal over-fill. Whether viewed from the buccal, mesial, distal or lingual, this angle matches the cusp incline of ALL posterior teeth!



#### TESTIMONIALS



"Without a doubt, the Occlusinator burs are the fastest, most reliable tools I have used to create posterior occlusal anatomy. Each bur in the series has a highly specific task, making occlusal form and function a breeze." Ian Shuman, DDS, Pasadena, MD



"Having used the original R.A.P.T.O.R bur for a number of years I was extremely pleased with the upgrades incorporated into the new Occlusionator system. The "safe edge" technology allows me to perform subtractive reduction of in a quick and efficient manner while not compromising marginal integrity. Definitely a must have for composite finishing."

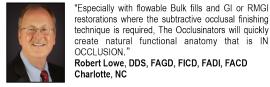
Troy Schmedding, DDS, Walnut Grove, CA

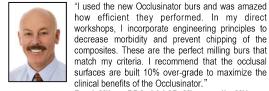


"After using the Occlusinator a couple of times, I saw that this was a big improvement over the very successful R.A.P.T.O.R., developed by the same inventor. There are safeguards, like the safeedges and depth stops built-in, to prevent damage to structure. The limit-stops prevent sculpting to be deeply restorations; creating restorations that are a closely supportive; not carved out of occlusion." **Bob Margeas. DDS** . **Des Moines. IA** 



"When doing direct or indirect composite resin whole tooth build-ups or crowns; like the Luxacrown, the Occlusinators are my go-to bur for occlusal anatomy. This makes short work of the primary and secondary anatomy." Mark Malterud, DDS, MAGD St Paul, MN





Frank Milnar, DDS, AAACD, Minneapolis, MN
"The Occlusinator is the ultimate posterior carving
tool for composite restorations! In seconds I can
create awesome occlusal anatomy. It is a musthave tool for every restorative dentist! As awesome
as the R.A.P.T.O.R. bur is, the Occlusinator is nextlevel technology to create beautiful, lifelike anatomy
with minimal chair-time."

Gary Radz, DDS, FACE Denver, CO



"Occlusinators make occlusal reduction extraordinarily easy in the dental practice. I highly recommend them!"

John Comisi, DDS, MAGD Assistant Professor, Oral Rehabilitation James B Edwards College of Dental Medicine Medical University of South Carolina



"What an amazing finish I was able to achieve with this one polishing bur! The margin of the composite was absolutely flush with the tooth structure, no edge or ledge. I felt that due to the contour, the tooth structure was protected from any gouging or scratching. The best part, I did not need to go over the surface with any other sorts of polishers! This has become my "go-to" bur for Class V!"

Sukhmani Singh, DDS Prosthodontist, Benicia, CA



"Efficiency is one of the keys to a successful composite restoration. The Occlusinator is a fantastic addition to anyone's posterior resin armamentarium to streamline their shaping and finishing protocol."

Douglas L. Lambert, DDS, Edina, MN



"I am a long -time user of the R.A.P.T.O.R. system. I could not practice without my R.A.P.T.O.R. diamonds! Now I can't practice without my Occlusinators! The enamel safety feature and depth dimensions will allow my students to place the appropriate depth of anatomy, save the enamel and make it look like a tooth instead of a marshmallow!"

#### Mary M Turoff DDS

Assistant Professor, Clinical Oral Health Department UOP Arthur A Dugoni School of Dentistry





Occlusinator Burs	Cat. No.
PROKIT (5 burs)	OCLKIT2
Refill Large Acorn (6 burs)	PR261F
Refill Class II Xmas Tree (6 burs)	K303XXF
Refill Medium Acorn (6 burs)	PR262F
Refill Class V Xmas Tree (6 burs)	K305XXF
Refill Small Acorn (6 burs)	PR151F
Posterior Packer Sculptor (PPS)	PPS224

To Order visit www.straussdiamond.com Call us at (386) 597-7523



Designed by Dr. Patrick L. Roetzer, DDS, FICD, FACD, PFAF Associate Professor / Director of Operative Dentistry Arthur A. Dugoni School of Dentistry University of the Pacific



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