

# T-LOC<sup>TM</sup> TRIPLE TRAY<sup>®</sup>

**NEW!**

**Three-Quarter Arch**  
Captures more information  
for greater symmetry  
in the aesthetic zone

**Patented Design**  
Retention tracks  
mechanically lock in  
material - from all  
sides - eliminating  
need for adhesive.

Anterior

Posterior

## Adhesive-Free Dual-Arch Impression Trays

**Patented adhesive-free design** - Retention tracks mechanically lock in material, eliminating the need for offensive smelling, volatile, and expensive adhesives. *You save both time and money.*

**Easier handling** - Large, ergonomic handles simplify loading of the tray, enable easy transfer between assistant and dentist, and facilitate tray insertion and removal from the mouth.

**Accurate bite** - Thin, loose webbing maximizes intercuspation of the teeth and exhibits "...least water sorption & thinnest occlusal wafer" to ensure an accurate bite.

**Greater rigidity in posterior** due to the use of a new, novel polymer.

**Ensure accuracy and save time** - Low sides, thin posterior bar and wide impression areas avoid impingement when the patient closes. Premier<sup>®</sup> Triple Tray<sup>®</sup> is proven<sup>2</sup> accurate - as you simultaneously capture master impression, counter impression and bite registration.

U.S. Patent #6,749,428

*T-LOC<sup>TM</sup> is the most significant advance in closed-mouth impression making since the development of the Premier<sup>®</sup> Triple Tray<sup>®</sup>*

1006274 **Three-Quarter Arch**  
(22 trays/box)

1006204 **Posterior** (35 trays/box)

1006214 **Anterior** (28 trays/box)

Townie Choice Award Winner  
2011, 2010, 2009, 2008, 2007, 2006



MDSS GmbH  
Schiffgraben 41  
30175 Hannover, Germany



# Alfa™ Triple Tray®

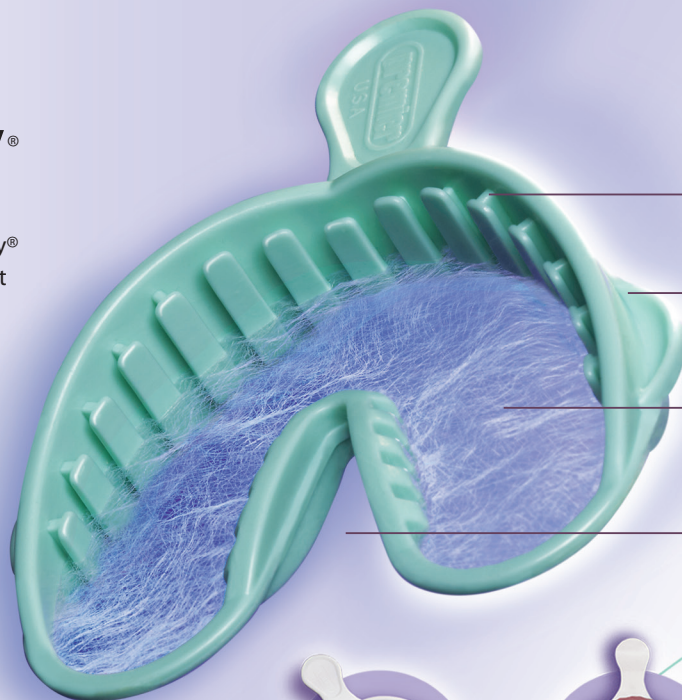
**Revolutionizing full-arch alginate impression making**, new Alfa™ Triple Tray® improves patient comfort while helping to prevent gagging. Alfa cuts chair time in half and is easy to use for most full-arch alginate impressions. Use for custom trays, whitening trays, night guards, athletic guards, study models, and as a matrix for temporaries.

View online tutorial at [www.premusa.com](http://www.premusa.com)

Alfa™ Triple Tray® - Box of 24

- 1006313** Small (purple)
- 1006323** Medium (white)
- 1006333** Large (green)
- 1006343** Assorted (5 small, 14 medium, 5 large)

U.S. Patent #6,749,428

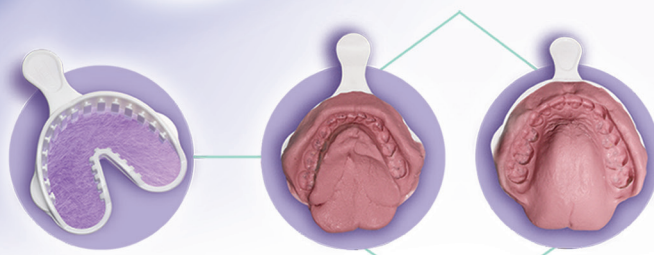


**Retention Tracks**  
eliminate adhesives


**Purchase Point**  
on each side for  
easy removal

**Thin, Loose Webbing**  
for complete  
intercuspatation

**Palate-Free Design**  
prevents gagging



*One Step - Two Impressions*

 <p>Wide Body Posterior (48) <b>1006283</b></p>	 <p>Sideless Posterior (48) <b>1006243</b></p>
 <p>Posterior (48) <b>1006203</b></p>	 <p>Extended Quadrant (35) <b>1006253</b></p>
 <p>Anterior (35) <b>1006213</b></p>	 <p>Three-Quarter Arch (35) <b>1006273</b></p>
 <p>Quadrant (40) <b>1006223</b></p>	<p>EC REP MDSS GmbH Schiffgraben 41 30175 Hannover, Germany CE</p>

## "Award Winning"

### Premier® Triple Tray®

**Proven accurate in over 90,000,000 successful impressions** - Premier® Triple Tray® is the professionals' most trusted name for accurate dual-arch impressions. The thin, adaptable mesh supports your impression material, ensures complete intercuspatation, resists tearing and is proven to have "...least water sorption"<sup>1</sup>, reducing possibility of distortion.



Premier® Dental Products Company • 1710 Romano Drive, Plymouth Meeting, PA 19462, USA

Phone 888-670-6100 • 610-239-6053 • Fax 610-239-6171 • [www.premusa.com](http://www.premusa.com) • E-mail: [dentalinfo@premusa.com](mailto:dentalinfo@premusa.com)

© Premier and Triple Tray are registered trademarks and Alfa and T-LOC are trademarks of Premier Dental Products Company. / ©2005 Premier Dental Products Company. / 1. Independent Research Organization, July 2000. / 2. Complete Triple Tray® Bibliography available upon request. / 3. 2003, 2004, 2006, 2007, 2008, 2009, 2010, 2011 Townie Choice Award, DentalTown Magazine. / 4. The Dental Advisor, November 2002. / 5. Independent Research Organization, July 1997 and July 2004.