Zirlux Acetal is a semi flexible, tooth-colored material ideal for partial denture frameworks and other metal-free removable applications. This highly crystalline acetal copolymer possesses high tensile and flexural strength, fatigue resistance, low friction, low moisture absorption, and excellent dimensional stability.

Using a 5-axis dry mill, dental laboratories can now eliminate wax-ups, investing, casting, and finishing of CrCo frameworks. Zirlux Acetal comes out of the mill nearly polished, making finishing and final polishing easy to complete.

**Benefits:**
- 90 MPa
- Precise results due to CAD/CAM production
- Improve patient comfort and esthetics by eliminating silver clasps from partial denture frameworks
- Replaces metal with a natural color clasp on teeth and not tissue

**Indications:**
- Removable Partial Denture Frameworks
- Bite Splints/Nightguards
- Cosmetic Smile Enhancers
- Provisional Crowns and Bridges

**Material Properties**
- Density (g/cm³): 1.41
- Tensile Strength: 61 MPa
- Flexural Strength: 90 MPa
- Moisture Absorption: 0.22 wt%
- Izod Impact, Notched: 1.00 ft-lb/in (J/m)

<table>
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<tr>
<th>98.5mm</th>
<th>A1</th>
<th>A2</th>
<th>A3.5</th>
<th>B1</th>
<th>C2 (Bleached)</th>
<th>Pink</th>
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$69.99 $69.99 $69.99 $69.99 $69.99 $69.99

Photos courtesy of Dental Arts Laboratories, Inc. (DAL) of Peoria, IL