CONSISTENTLY DIGITAL.

SOLVAY DENTAL 360™

Ultaire™ AKP FOR CERAMILL

WWW.AMANNGIRRBACH.COM
FULL INTEGRATION. The material revolution for partial dentures – consistently digital and perfectly integrated into the Ceramill workflow – including online training for your treatment success right from the start.

**Ultrair™ AKP**
The new high-performance polymer for metal-free partial dentures.

**ceramill® m-part**
The software module for customized partial denture frameworks.

**ceramill® motion 2**
The 5-axis hybrid milling unit for all complex indications.

- Natural esthetics
- Comfortable, biocompatible, 60 % lighter than metal, tasteless, non-irritating
- Large time savings through automatic digital blocking out and perfectly integrated Solvay partial denture profiles and parameters
- Reliability and efficiency through consistent digital workflow as well as special online trainings and training materials
- High economic efficiency due to subtractive in-house production
- Matched special tools and milling strategies for the finest surface quality and minimal manual reworking of partial denture frameworks

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A001/15</td>
<td>Dentivera™ Milling Disc 98 x 18 mm*</td>
</tr>
<tr>
<td>A008/33</td>
<td>Dentivera™ Milling Disc 98 x 24 mm*</td>
</tr>
<tr>
<td>179702</td>
<td>Ceramill M-Part</td>
</tr>
<tr>
<td>760634</td>
<td>Roto SC 2.5</td>
</tr>
<tr>
<td>760635</td>
<td>Roto SC 1.0</td>
</tr>
<tr>
<td>760636</td>
<td>Roto SC 0.6</td>
</tr>
</tbody>
</table>

* available at Solvay Dental 360™