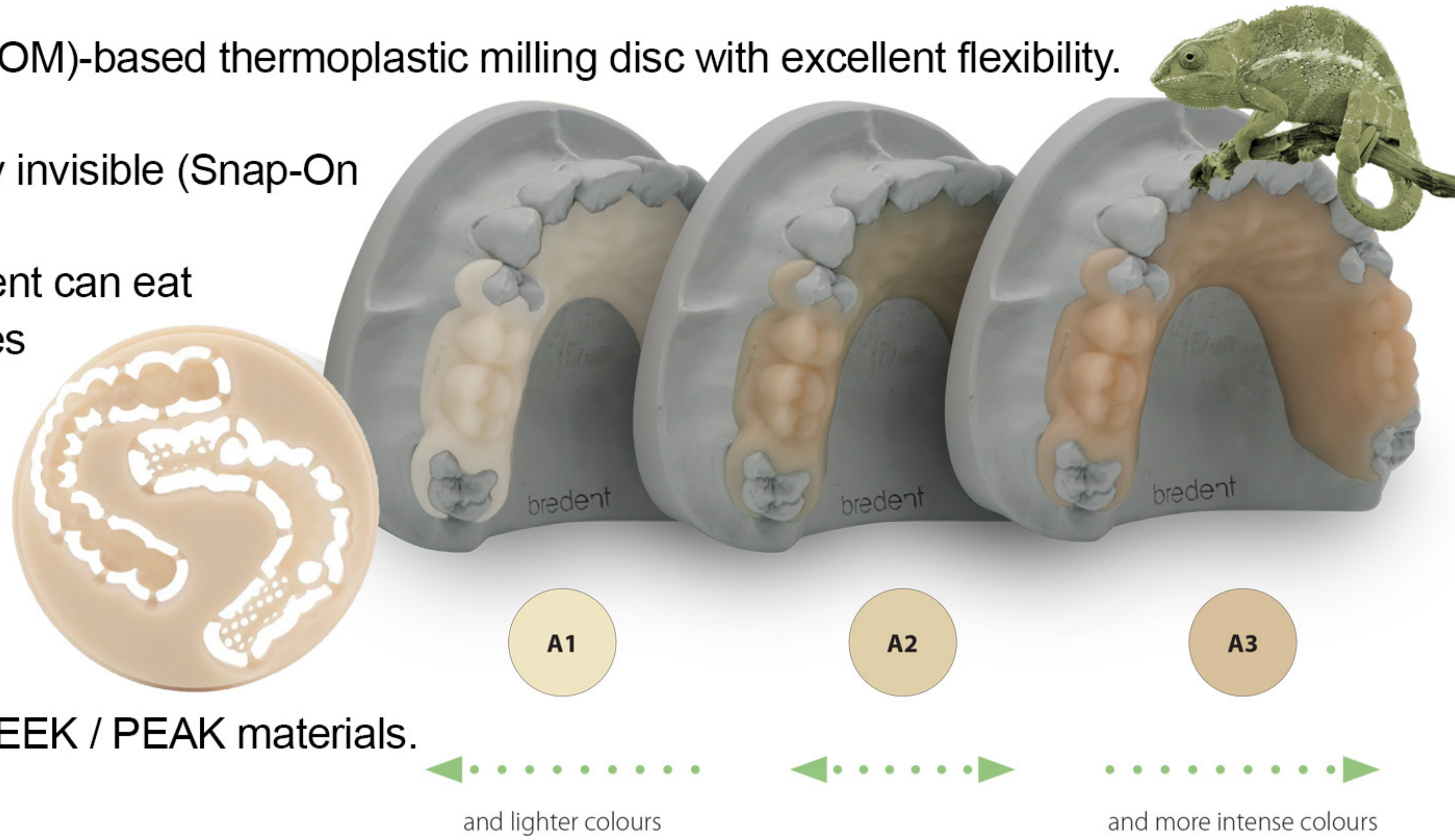


THE SIX MILLION DOLLAR MAN WOULD'VE HAD THESE

BioniCutACE snap is an innovative polyoxymethylene (POM)-based thermoplastic milling disc with excellent flexibility. A brilliant option for:

- Splints in tooth shades, extremely thin and practically invisible (Snap-On Technique / Beauty & Bite Splints).
- 24h functional therapeutic splints with which the patient can eat
- Tooth preserving, practically invisible clasp prostheses
- Model casting bases with attachment and telescope.
- Removable, temporary clasp prostheses adapted for the healing phase of implant restorations.
- Properties in accordance with DIN EN ISO 20795-1
- Flexural strength: 80 MPa
- Elasticity module: 2200 MPa
- 100 % recoverability (memory effect) in contrast to PEEK / PEAK materials.



OPTIMAL SHADE TAKING



OPTISHADE STYLEITALIANO provides a new solution for shade matching that surpasses all the other digitalcolor measurement devices on the market with its accuracy and repeatability! The measurement is then communicated in L*a*b*coordinates, using the universal values in the world of

colorimetry, very intuitive and easily interpretable by the user. These L*a*b* coordinates are either interpreted by the user used as a comparison with the commercial shade guides databases in the OPTISHADE STYLEITALIANO or exported to the Matisse software, which will calculate for you all the recipes and ceramic powders mixings necessary for the given case.

3D SCAN SPRAY

Scantist 3D Vanishing Scan Spray
Extraoral scan spray for use in the dental laboratory - Optimize the recording quality for CAD/CAM recordings, camera/video recordings, structured light scans, blue light scans, etc. Scantist 3D evaporates / sublimates automatically after application and contains no pigments, non-corrosive, no titanium dioxide (TiO₂), and does not contaminate the object, environment, or you!



With a ultra-thin layer thickness and a non-slip very fine homogeneous coating. Efficient and economical thanks to precise application using a special valve with fine nozzle, it adheres to all materials - even on very smooth surfaces. Samples available.

NATURAL TRANSLUCENCY AND STRENGTH



Find natural shade gradient, translucency, and strength in **3D Pro zir** multilayer. Manufactured with the most advanced production processes at Aidite, using Tosoh zirconia powder from Japan. With a flexural strength of >1050 MPa, 3D Pro zir ensures aesthetic results while being suitable for all indications from single crowns to 14-unit bridge structures. Fast high-performance sintering, with 2-hour sintering or more conventional cycles for larger spans. 3D Pro zir is available in 98 or 95 mm diameters, in 16 shades of the classical VITA® shade guide and 3 bleach shades OM1/OM2/OM3. In various thicknesses from 12mm to 25mm. For individual further characterisation, Biomic Stain & Glaze can be used. 3D Pro zir simplifies the whole process in achieving highly aesthetic results.

Biomic™ LiSi Connect



A layer of LiSi Connect is sprayed onto the zirconia bonding surface, and after one sintering, it crystallizes on the surface of the zirconia into a lithium disilicate coating to complete the surface modification of the zirconia.

The bonding strength of zirconia is significantly improved. It has the same clinical bonding effect as glass ceramics, which helps the clinical bonding performance of zirconia.

Ultra-thin micron-level lithium disilicate coating does not affect clinical placement, allowing long-time stability and a durable adhesive bond.

LiSi Connect's adhesive force can support zirconia veneer and Maryland bridge bonding. Compatible with all zirconia materials in a 50 gram can.

ALL-IN-ONE DENTURE



HUGE dental Full Denture PMMA blocks are a type of polymer commonly used for industrial and commercial applications. These dental PMMA blocks are produced by combining methyl methacrylate monomers with a variety of other ingredients to create a strong, lightweight material.

Designed for a full denture – helping you make your dental services more efficient, simpler, and cost-effective. Combined with teeth and gum shade, the full denture block provides a one-step milling solutions for dental laboratory to simplify the process. Full Denture blanks are available in a range of thickness to suit your needs.



Properties:

- Flexural strength: >120Mpa
- Modulus of elasticity: 2500Mpa
- Water absorption: 11µg/mm³
- Solubility: 0.2µg/mm³
- Residual monomer: <1.0%

TRUE COLOURS SHINING THROUGH

Bredent's Visio.lign COLOR are light-curing composite paints to effortlessly achieve colour effects on composite and acrylic restorations.

The Visio.lign COLOR colours Body A-D can be used to optimally adjust a veneer's chroma. Furthermore, there is a wide range of Visio.lign COLOR paints available for efficient surface characterisation.

The Visio.lign COLOR paints impress with their colour stability as well as their resistance to discolouration and abrasion. The optimal solution for definitive restorations.

Visio.lign Shield is a gloss varnish for composite, PMMA and BioHPP that allows you to create optimal surface gloss and protection.

A surface finished with Visio.lign Shield gloss varnish acts as an abrasion-resistant protective shield that won't discolour. An optimal result is achieved, especially on hard-to-reach surfaces such as the interdental area, because Visio.lign Shield is available in tow viscosity variants – Fluid "LV" and viscos "HV"- to give every user as much flexibility as possible.

It takes just a few work steps to achieve a top-class surface gloss. This saves users valuable time compared to the conventional polishing process.



NEW

visio.paint

Body A	White	Blue	GUM Pink
Body B	Orange	Yellow	GUM Red
Body C	Black	Brown	GUM light
Body D	Rose	Olive	
	Grey-Blue	Creme	

