

PROPERTIES

InovaPrint sep
ALL purpose 3D print separator

- For orthodontics & ZT
- Extremely clean separation
- Ingenious fit
- Minimal application – minimal consumption
- Dry in a flash
- Washable without residue

Scope of delivery

- Bottle of InovaPrint sep – 100 / 250 ml
- Special brush
- Manual



USAGE

InovaPrint sep is a separating agent for 3D printed models. Works great with all types of dental resins (autopolymer and composite) and creates a wafer-thin layer. Whether in orthodontics or dental technology – InovaPrint sep is used whenever 3D printed models are used. Perfect results on 3D printed resin and filament models.

Application

- "Undercut" areas of the model are blocked out as usual with wax or already in the CAD program.
- Shake the material briefly, remove the screw cap and apply with pinpoint accuracy using the fine application tip.
- Use the brush supplied to apply the insulation in exactly the right place.
- Only apply InovaPrint sep 1–2 times to the model surface – that's enough.
- Avoid puddling with the brush.
- The light coloring provides visual support and you retain control.
- After only 5 – 10 minutes drying time, you can get started.
- Insulation residues can be rinsed off in no time at all under warm running water or simply briefly in the ultra-sonic device.

Important: Close the bottle when not in use!!!

