



IMPRIMO® LC Splint flex

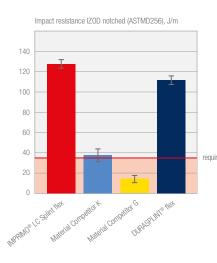
The new 3D printer resin with thermoactive memory effect. Fits perfectly.

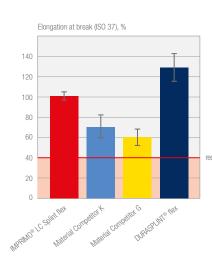
The new light-curing methacrylate-based 3D printer resin is indicated for the fabrication of high-precision, transparent occlusal splints and for bruxism and lower jaw protrusion splints. The thermoactive memory effect ensures perfect material fit.

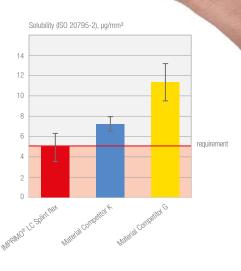
When cured, the great flexibility ensures high wearing comfort, low susceptibility to fracture and outstanding polishing properties. Like almost all IMPRIMO® LC printer resins, IMPRIMO® LC Splint flex is also free of diluent monomers, enabling low-risk and safe handling for the user. Matched to DLP systems with a light source of 385 nm.

Features and benefits:

- // High flexibility
- Thermo-active memory effect
- Excellent mechanical properties
- Parameters are available for Asiga MAX[™], Asiga PRO 4K, RS wash, RS cure, IMPRIMO® Clean and IMPRIMO® Cure







Delivery program:

// IMPRIMO® LC Splint flex	500 g	6525.1
// IMPRIMO® LC Splint flex	1000 g	6525.2



Do you have questions? Visit our website www.www.scheu-dental.com/sales export or get in touch with your local dealer.





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