

dima Print Splint Clear

Technical Data:

Color: Clear Transparent

Density: ca. 1.1 g/ml

Viscosity: ca. 0,7 Pa s



Green Flex Modulus:

Elastic Modulus: ca. 600 MPa

Flexural Strength: ca. 50 MPa

Elongation at Break: ca. 20%

Post Cured Material:

Elastic Modulus: ca. 1700 MPa

Flexural Strength: ca. 90 MPa

Elongation at Break: ca. 10%

Hardness: ca. 80 Shore D

Storage: 64-83 °F



KULZER
MITSUI CHEMICALS GROUP

dima Print Splint Clear



Instructions For Use:

Curing parameter:

*2 cycles of 180 seconds in the HiLite Power 3D.

Give the material the option to cool down in between.

Best results can be achieved in a cold HiLite Power (material is temperature).

Right out of the device, the splint appears to have a yellow hue, that is removed by pumice and polish. The splint will become clear over time.



KULZER
MITSUI CHEMICALS GROUP