

## **els extra low shrinkage<sup>®</sup> duobond**

### **Technical Data**

Product description	HEMA- and TEGDMA-free, dualcuring 2-Component Self-Etch-Bond.
Composition base	ethoxylated BisGMA, Phosphoric acid acrylate, Initiators
Composition catalyst	Acetone, Water, Initiators
Consistency (mixed)	low viscous
Shear bond strength (bovine dentine)	> 16 MPa (light curing)
Shear bond strength (bovine dentine)	> 9 MPa (cold curing)
Shear bond strength (bovine enamel)	> 14 MPa (light curing)
Shear bond strength (bovine enamel)	> 10 MPa (cold curing)
Shear bond strength (human dentine)	> 17 MPa (light curing)
Shear bond strength (human dentine)	> 8 MPa (cold curing)
Shear bond strength (human enamel)	> 12 MPa (light curing)
Shear bond strength (human enamel)	> 8 MPa (cold curing)

Version: 12-2019