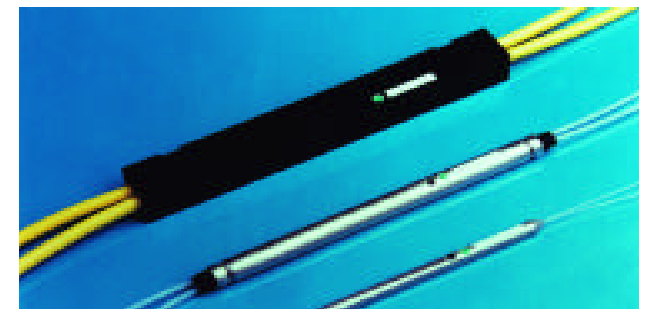


Electro-optic and Optical Bonding



VITRALIT	1507	1508	1517	1605	6127	6101
Viscosity (Mpas)	750-1250	350-750	90,000-120,000	300-500	20-100	50-200
UV Curing	90 Sec	90 Sec	30 Sec	60 Sec	15 Sec	15 Sec
Temp. Resist. (°C)	-40/+175	-40/+175	-40/+180	-40/+180	-40/+125	-30/+150
Tg DSC	>140	>140	>150	>150	>45	45-55
Application	Faser-Chip Coupling	Faser-Chip Coupling	Lens bonding in Frame	Prism Bonding	Lens Bonding	Lens Bonding
Properties	Nano particle low absorption	Nano particle Combined curable	Combined curable	Autoclavable Outstanding Chemical Resistance Combined curable	High purity	Good humidity and Chemical Resistance



Eurobond Adhesives Ltd provide a specific range of products designed for Electro-optic and Optical bonding.

For expert advice and information on any Optical bonding application, please contact us.



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