



CENTER FOR MATERIALS IN EXTREME DYNAMIC ENVIRONMENTS



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Exp. Silica [2]	S-glass, ReaxFF Gen 1	S-glass, ReaxFF Gen 2	Exp. S-glass [2]
69	74 (18% less than exp)	87 (3% less than exp)	88~91
2.20	2.47 (1% less than exp)	2.51 (1% more than exp)	2.48~2.49

