

FLIBRIL PRODUCT DATA
FLIBLAST AIRLIDE

FUSION POINT - Not applicable.

RECOMMENDED SERVICE TEMP. RANGE - 200°F-1800°F - as back-up or
tube protected.

COEFFICIENT OF THERMAL EXPANSION - 0.0000053 per °C.

PROPERTIES - TEMP.	LINEAR SHRINKAGE	MODULUS OF RUPTURE
230°F	0.003	40 PSI
1000	1.30	30
1500	1.45	10
1800	1.60	8

THERMAL CONDUCTIVITY - MEAN TEMP.	Btu/hr./sq. ft./inch/°F
500°F	0.59
1000	0.60
1500	0.61

ASTM C-202