

## Insulation GlasTex Fabrics

Style	Weave	Finish	Count	Warp	Count	Fill	Weight (oz/yd <sup>2</sup> )	Weight (g/m <sup>2</sup> )	Thickness (mils)	Thickness (mm)	Strength (lbf/in)	
											Warp	Fill
1908*	Mod Twill	9383	32	16	24.00	812	40.0	1.02	600	250		
1916	Plain	Greige	20	13	17.00	575	24.0	0.61	400	200		
2023	Plain	9383	20	9	26.00	880	40.0	1.02	400	300		
2025	Plain	9383	20	14	17.70	599	26.0	0.66	300	150		
2025	Plain	9957	20	14	17.70	599	23.0	0.58	300	150		
2025	Plain	9987	20	14	17.70	599	25.0	0.64	300	150		
2025	Plain	9480	20	14	17.70	599	40.0	1.02	350	200		
2035*	Mod Twill	9383	20	14	33.00	1117	56.0	1.42	300	450		
2035*	Mod Twill	9752	20	14	33.00	1117	58.0	1.47	300	450		
84215	Plain	9383	18	14	8.50	288	16.5	0.42	175	100		
84215	Plain	9957	18	14	8.50	288	14.0	0.36	175	100		
84215	Plain	9995	18	14	14.50	491	26.0	0.66	175	100		
84217	Mod Plain	9383	18	14	8.50	288	16.0	0.41	175	100		
84217	Mod Plain	9957	18	14	8.50	288	14.0	0.36	150	100		
84217	Mod Plain	9995	18	14	14.50	491	35.0	0.89	150	100		
84220	Twill	Greige	18	16	23.00	779	33.0	0.84	550	450		
84224	G Fill	9383	18	15	7.90	267	15.5	0.39	175	100		
84225	G Fill	9383	18	15	8.00	271	13.5	0.34	200	150		
84226	G Ffill	9383	18	15	8.00	271	13.4	0.34	200	150		

\* Not covered by MIL-C-20079

The physical properties listed are for greige (untreated) fabrics. Actual values may vary.