

# - AUTOMOTIVE -



Product description		SOLAR ENERGY(%)			Visible Light(%)			Total Solar Energy Rejected (%)	IR Rejected	Shading Coefficient	Construction	Normal Thickness	UV Reject
		Transmittance	Absorptance	Reflectance	Transmittance	Reflectance (ext)	Reflectance (int)						
IR COATED DYED	IR COATED ST BK 05	25	66	9	5	7	7	54	80	0.68	2ply	1.5mil	99
	IR COATED ST BK 20	32	60	8	19	7	7	50	80	0.71	2ply	1.5mil	99
	IR COATED ST BK 38	35	57	8	33	7	7	47	80	0.76	2ply	1.5mil	99
NANO CERAMIC	SUPERIOR 0599	10	78	12	4	6	6	67	99	0.46	2ply	1.5mil	99
	SUPERIOR 1599	11.8	78.8	5.3	11.2	5.3	5.6	64	99	0.42	2ply	1.5mil	99
	SUPERIOR 3599	18.3	76.6	5.1	30.4	4.9	5.4	60	99	0.49	2ply	1.5mil	99
	SUPERIOR 5099	28.4	66.3	5.3	42	5.6	5.9	56	99	0.56	2ply	1.5mil	99
	SUPERIOR 2090	19.9	75	5.1	20.7	4.8	5.3	57	90	0.5	2ply	1.5mil	99
	SUPERIOR 3590	24.1	70.6	5.3	30.4	5.1	5.5	55	90	0.53	2ply	1.5mil	99
	SUPER IR 6599	33.6	63	6	69.9	8	8.2	49	0.59	0.51	2ply	1.5mil	99
	SUPER IR 7080 BLUE	45.3	50.6	6.8	72	8.9	8.8	41	80	0.68	2ply	1.5mil	99
	SUPER IR 7090	46	52.7	7.3	71	8.3	8.4	46	91	0.64	2ply	1.5mil	99
	SUPER IR 7099 BLUE	33.6	60.4	6	70	8	8.2	49	99	0.59	2ply	1.5mil	99