

<i>ICE Ceramic Series</i>	VLT %	Solar Transmission	Solar Absorption	Solar Reflectance	VLR % Interior	VLR % Exterior	IR Rejected	UV Rejection	Shading Coefficient	TSER
ICE 05	8	16.0	79.5	4.5	4.7	4.6	26	>99	0.48	58
ICE 20	26	28.0	67.1	4.9	5.1	4.9	38	>99	0.57	51
ICE 35	37	38.1	56.7	5.2	5.4	5.4	48	>99	0.63	46
ICE 42	42	40.4	54.0	5.6	5.9	5.9	50	>99	0.66	44
ICE 50	51	46.1	48.2	5.7	6.3	6.3	54	>99	0.69	41
ICE 70	68	58.0	30.0	9.0	7.0	7.0	85	>99	0.76	46

<i>NITRO Carbon Series</i>	VLT %	Solar Transmission	Solar Absorption	Solar Reflectance	VLR % Interior	VLR % Exterior	IR Rejected	UV Rejection	Shading Coefficient	TSER
NITRO 05	6	18.9	76.6	4.5	4.6	4.6	26	>99	0.53	51
NITRO 15	14	29.3	65.9	4.8	4.7	4.7	39	>99	0.59	45
NITRO 20	18	33.7	61.5	4.8	4.8	4.7	44	>99	0.62	43
NITRO 35	35	49.1	45.3	5.6	5.4	5.2	59	>99	0.76	31
NITRO 40	42	54.5	40.0	5.5	5.4	5.2	64	>99	0.78	29
NITRO 50	50	60.9	33.0	6.1	6.1	5.9	69	>99	0.82	27

<i>ECKO Carbon / Ceramic</i>	VLT %	Solar Transmission	Solar Absorption	Solar Reflectance	VLR % Interior	VLR % Exterior	IR Rejected	UV Rejection	Shading Coefficient	TSER
ECKO 05	5	34.3	60.0	5.7	4.8	5.1	31	>99	0.62	50
ECKO 15	11	36.6	57.9	5.8	5.0	5.1	31	>99	0.63	48
ECKO 20	20	40.2	54.0	5.8	5.2	5.0	31	>99	0.66	45
ECKO 35	31	46.1	49.0	6.1	5.5	5.3	31	>99	0.71	41
ECKO 50	48	54.0	46.0	6.4	6.2	6.1	30	>99	0.76	35
ECKO 70	77	65.6	41.0	6.9	7.8	7.6	31	>99	0.85	27

<i>ST Economy-Dyed Series</i>	VLT %	Solar Transmission	Solar Absorption	Solar Reflectance	VLR % Interior	VLR % Exterior	IR Rejected	UV Rejection	Shading Coefficient	TSER
ST 05	9	45.0	48.0	7.0	6.0	6.0	15	>99	0.67	46
ST 20	25	48.0	46.0	6.0	6.0	6.0	14	>99	0.71	38
ST 35	39	52.0	42.0	6.0	6.0	7.0	14	>99	0.73	35
ST 42	48	55.0	39.0	6.0	6.0	6.0	13	>99	0.76	32
ST 50	54	63.0	31.0	6.0	6.0	7.0	11	>99	0.82	27

VIVICLEAR Glare Control Film - Advanced Polarization Windshield Film

	VLT %	Solar Transmission	Solar Absorption	Solar Reflectance	VLR % Interior	VLR % Exterior	IR Rejected	UV Rejection	Shading Coefficient	TSER
VIVICLEAR	70	58.2	35.2	6.6	8.2	8.3	79.2	>99	---	38