



SCORPION

WINDOW FILM

AUTOMOTIVE

PERFORMANCE DATA

VLT: VISIBLE LIGHT TRANSMITTED
 TSER: TOTAL SOLAR ENERGY REJECTED
 VLR(I): VISIBLE LIGHT REFLECTED INTERIOR
 VLR(E): VISIBLE LIGHT REFLECTED EXTERIOR
 UVR: ULTRAVIOLET REJECTION
 IRR: INFARED REJECTION

PREDATOR SERIES

Shade	VLT	TSER	VLR (I)	VLR (E)	UVR
PS05	3	37	4	5	99
PS15	13	35	5	6	99
PS20	19	34	5	5	99
PS35	32	30	5	6	99
PS40	42	26	6	6	99
PS50	47	24	6	6	99

KING SERIES

Shade	VLT	TSER	VLR (I)	VLR (E)	UVR
KP5	3	49	7	5	99
KP15	13	49	9	5	99
KP20	19	48	9	5	99
KP35	41	41	9	8	99
KP50	53	38	9	9	99

VENOM SERIES

Shade	VLT	TSER	*IRR	VLR (I)	VLR (E)	UVR
VS05	6	51	74	5	5	99
VS15	14	45	61	5	5	99
VS20	18	43	56	5	5	99
VS35	35	31	41	5	5	99
VS40	42	29	36	5	5	99
VS50	50	27	31	6	6	99

*VENOM IR rejection percentage @900-1000 NM

SHIELD SERIES

Shade	VLT	TSER	*IRR	VLR (I)	VLR (E)	UVR
SH5	7	58	80	5	5	99
SH15	16	54	74	5	5	99
SH20	25	51	71	5	5	99
SH35	36	46	63	5	5	99
SH40	41	44	63	6	6	99
SH50	52	41	61	6	6	99
SH70	72	44	93	9	9	99

*SHIELD IR rejection percentage @780-2500 NM



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