



GLOBAL WINDOW FILMS

PREMIUM AUTOMOTIVE

PREMIUM AUTOMOTIVE Solar Performance Specifications

QDP CERAMIC CHARCOAL - Solar Performance Specifications												
	Solar Energy			Visible Light				UVR	SC	SHR	TSER	GR
	T	A	R	T	A	R						
						Int	Ext					
QDP Ceramic Charcoal 50	32	62	6	51	42	7	7	99	.56	44	51	44
QDP Ceramic Charcoal 46	30	64	6	46	47	7	7	99	.55	45	52	49
QDP Ceramic Charcoal 42	28	66	6	42	51	7	7	99	.54	46	53	54
QDP Ceramic Charcoal 38	25	69	6	38	55	7	7	99	.51	49	56	58
QDP Ceramic Charcoal 33	23	71	6	32	61	7	7	99	.49	51	58	65
QDP Ceramic Charcoal 18	16	78	6	18	76	7	6	99	.40	60	62	82
QDP Ceramic Charcoal 04	11	83	6	4	90	7	6	99	.39	61	66	96

ICE COOL GREY - Solar Performance Specifications													
	Solar Energy			Visible Light				UVR	SC	SHR	TSER	GR	NIR Blocking at 1025 nm
	T	A	R	T	A	R							
						Int	Ext						
Ice Cool Grey 80	47	46	7	79	12	8	9	99	.69	31	40	13	76
Ice Cool Grey 70	35	58	7	69	23	8	8	99	.59	41	49	24	94
Ice Cool Grey 50	26	67	7	51	41	8	8	99	.50	50	55	44	94
Ice Cool Grey 40	21	73	6	40	53	7	7	99	.48	52	59	56	94

Construction and Availability Specifications

QDP CERAMIC CHARCOAL - Construction and Availability					
	100' Rolls	Adhesive	SRC	Mil	Ply
QDP Ceramic Charcoal 50	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 46	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 42	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 38	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 33	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 18	60"	PS	Yes	2.0	2
QDP Ceramic Charcoal 4	60"	PS	Yes	2.0	2

ICE COOL GREY SERIES - Construction and Availability					
	100' Rolls	Adhesive	SRC	Mil	Ply
Ice Cool Grey 80	60"	PS	Yes	2.0	2
Ice Cool Grey 70	60"	PS	Yes	2.0	2
Ice Cool Grey 50	60"	PS	Yes	2.0	2
Ice Cool Grey 40	60"	PS	Yes	2.0	2