

SPECIALFILMER

Filmtyp	UV- transmission	Visible Light Reflection	Visible Light Transmission	Total Solar Energy Rejected	Solar Reflection	Solar Absorption	Solar Transmission	Glare Reduction	"b" Value (Shading coefficient)	"g" Value (Solar heat gain coef.)	"u" Value (EN673w/m ² . °K)	Emissivity
För Polycarbonat												
Master 80XC	1%	62%	16%	85%	67%	20%	13%	84%	0,21	0,18	5,10	0,73
Metalux Plus	1%	25%	10%	78%	42%	44%	14%	88%	0,26	0,22		
Konfrontationsfilm												
Vista 90 C	1%	63%	10%	82%	57%	34%	9%	90%	0,24	0,18	5,10	0,68
Vista 90 XC	1%	64%	10%	82%	61%	31%	8%	90%	0,21	0,17	5,10	0,68
UV-Film												
Clear 1 UVC	0,5%	9%	84%	14%	9%	7%	84%		0,98	0,85	5,08	0,80
Grey 30 UVC	0,5%	8%	73%	20%	9%	16%	75%	17%	0,85	0,72	5,08	0,84
Neutral 40 UVC	0,5%	11%	66%	42%	18%	26%	56%	28%	0,70	0,59	5,80	0,88
Spectra 22 XC	<1%	9%	78%	45%	10%	46%	44%	13%	0,64	0,55	5,08	0,80
Ambre C	0,5%	7%	57%	26%	9%	23%	68%					0,84
Anti -Grafitti Film												
Clear 4 XC	1%	9%	86%	19%	9%	13%	78%		0,93	0,81	5,70	0,89

Filmtyp	UV- transmission	Visible Light Reflection	Visible Light Transmission	Total Solar Energy Rejected	Solar Reflection	Solar Absorption	Solar Transmission	Glare Reduction	Reject Infrared (760-2500 nm)	"b" Value (Shading coefficient)	"g" Value (Solar heat gain coef.)	"u" Value (EN673w/m ² . °K)	Emissivity
Mot IR instrålning													
Multiglass 66 C	1%	32%	41%	66%	47%	25%	28%	58%	+/- 85%	0,42	0,36	4,90	0,66
Spectra 40 C	1%	14%	62%	57%	34%	29%	37%	34%	+/- 80%	0,53	0,44	4,90	0,75

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