

## UTVÄNDIGA SOLSKYDDSFILMER

Filmtyper	UV transmission	Visible light transmission	Reflection of external visible light	Reflection of internal visible light	Total solar energy rejected	Total solar energy rejected *	Solar energy reflection	Solar energy absorption	Solar energy transmission	Reduction in Solar Glare	G-value	U-value	Shading coefficient	Film composition	Thickness
<b>Solskyddsfilmer</b>															
Bronze 10 EXT	1%	11%	18%	60%	80%	85%	34%	57%	9%	90%	0,23	5,1	0,2	PET	50 µ
Chrome 245 XC	<1%	59%	17%	17%	53%	57%	25%	32%	43%	40%	0,50	5,8	0,4	PET	60 µ
Chrome 270 XC	<1%	30%	43%	43%	71%	74%	53%	26%	21%	69%	0,29	5,8	0,3	PET	60 µ
Chrome 285 XC	<1%	16%	65%	65%	84%	90%	66%	23%	11%	85%	0,14	5,8	0,1	PET	60 µ
Clarity 15 EXT	<1%	16%	65%	65%	84%	90%	66%	23%	11%	85%	0,14	5,8	0,1	PET	60 µ
Clarity 30 EXT	<1%	30%	43%	43%	71%	74%	53%	26%	21%	69%	0,29	5,8	0,3	PET	60 µ
Clarity 60 EXT	<1%	59%	17%	17%	53%	57%	25%	32%	43%	40%	0,50	5,8	0,4	PET	60 µ
Copper 20 EXT	1%	20%	37%	37%	78%	84%	39%	46%	15%	79%	0,27	NC	0,2	PET	75 µ
Master 15 EXT	1%	16%	62%	60%	89%	89%	67%	20%	13%	84%	0,18	5,1	0,2	PET	60 µ
Nickel 20 EXT	1%	20%	37%	16%	74%	77%	41%	43%	16%	78%	0,28	5,64	0,3	PET	60 µ
Prisma 75 EXT	<1%	75%	8%	8%	56%	59%	6%	53%	41%	29%	0,49	5,08	0,6	PET	75 µ
Secret 01 EXT	1%	1%	88%	11%	99%	99%	85%	14%	1%	100%	0,03	5,1	0,2	PET	75 µ
Secret 10 EXT	1%	10%	64%	12%	82%	86%	61%	31%	8%	90%	0,17	5,1	0,2	PET	60 µ
Sky Black 01 EXT	1%	<1%	88%	11%	99%	99%	85%	14%	1%	100%	0,03	5,1	0,2	PET	100 µ
Spectra 333 XC	<1%	75%	8%	8%	56%	59%	6%	53%	41%	29%	0,49	5,08	0,6	PET	75 µ
Titane 20 EXT	<1%	22%	32%	28%	69%	73%	31%	49%	20%	80%	0,30	5,8	0,3	PET	60 µ
Titane 50 EXT	<1%	50%	14%	11%	49%	54%	13%	40%	47%	53%	0,51	5,8	0,6	PET	60 µ

\* on double glazing 4-16-4