

## SÄKERHETSFILMER

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	Classification
<b>Invändiga säkerhetsfilmer</b>																
Clear 4 C	5%	90%	7%	4%	16%	17%	9%	8%	83%	8%	0,83	5,7	0,9	PET	125 μ	2B2
Clear 7 C	5%	85%	11%	11%	20%	21%	10%	8%	82%	15%	0,83	5,7	0,9	PET	210 μ	1B1
Clear 8 C	5%	83%	10%	10%	20%	21%	10%	14%	76%	15%	0,82	5,7	0,9	PET	240 μ	1B1
Clear 12 C	5%	82%	12%	12%	20%	21%	10%	9%	81%	16%	0,80	5,7	0,9	PET	310 μ	P2A
Clear 17 C	5%	80%	12%	12%	20%	21%	10%	9%	81%	16%	0,80	5,7	0,9	PET	520 μ	P2A
Safe 4 C	5%	85%	11%	11%	19%	19%	9%	14%	77%	14%	0,83	5,7	0,9	PET	120 μ	2B2
<b>Utvändiga säkerhetsfilmer</b>																
Clear 8 XC	1%	83%	10%	10%	20%	21%	10%	14%	76%	15%	0,82	5,7	0,9	PET	240 μ	1B1
Safe 4 XC	5%	85%	11%	11%	19%	19%	9%	14%	77%	14%	0,83	5,7	0,9	PET	120 μ	-
<b>Anti Graffiti</b>																
Clear 4 XC G	1%	93%	9%	9%	17%	18%	10%	8%	82%	14%	0,83	5,7	0,9	PET	125 μ	-
Protec 4 C	2%	85%	11%	11%	19%	19%	9%	14%	77%	14%	0,83	5,7	0,9	PET	120 μ	-
Protec 6 C	5%	86%	11%	11%	20%	20%	10%	8%	83%	14%	0,83	5,7	0,9	PET	180 μ	-
<b>Mirror</b>																
Secur 4	5%	85%	11%	11%	19%	20%	9%	14%	77%	14%	0,83	5,7	0,9	PET	125 μ	-
<b>Anti-Fog</b>																
Clear AB	1%	87%	11%	11%	18%	18%	10%	14%	76%	14%	NC	NC	NC	PET	60 μ	-

\* on double glazing 4-16-4