

Технически характеристики на сградните фолия

Продукт	Пропусната слънчева енергия	Отхвърлена слънчева енергия	Погълната слънчева енергия	Пропусната видима светлина	Отразена видима светлина	Пропуснати UV лъчи	Общо отразена слънчева енергия	Гаранци (в години)
Отражателни фолия								
R 15 B SR HPR	9%	34%	57%	8%	18%	<1%	76%	5
R 15 GO SR HPR	12%	55%	33%	15%	50%	<1%	78%	5
R 15 G SR HPR	9%	30%	61%	7%	13%	<1%	74%	5
R 15 BL SR HPR	18%	35%	47%	12%	18%	<1%	72%	5
R 20 SR CDF	12%	55%	33%	15%	60%	<1%	79%	10
R 20 SR HPR	12%	55%	33%	15%	60%	<1%	79%	7
R 30 B SR CDF	21%	22%	57%	19%	12%	<1%	63%	5
R 35 SR CDF	22%	43%	35%	28%	44%	<1%	68%	10
R 35 SR HPR	22%	43%	35%	28%	44%	<1%	68%	7
R 50 SR HPR	37%	27%	36%	47%	27%	<1%	54%	7
RN 07 GR SR HPR	12%	55%	33%	9%	52%	<1%	80%	5
Спектрално селектиращи фолия								
VS 60 SR CDF	31%	28%	41%	58%	8%	<0,1%	58%	10
VS 61 SR CDF	43%	27%	30%	60%	20%	<0,1 %	49%	10
VS 70 SR CDF	35%	27%	38%	70%	8%	<0,1 %	55%	10
Външни отражателни фолия								
RHE 20 SI ER HPR	10%	62%	28%	14%	65%	<1%	83%	7
RHE 35 SI ER HPR	18%	51%	30%	25%	52%	<1%	74%	7
RHE 50 SI ER HPR	33%	32%	35%	45%	30%	<1%	58%	7
Нискоемисионни фолия								
VE 35 SR CDF	22%	44%	34%	32%	42%	<1%	71%	5
VE 50 SR CDF	36%	31%	33%	49%	27%	<1%	57%	5
LEP 35 SR CDF (EnerLogic)	20%	48%	32%	32%	47%	<1%	75%	15
Неутрални фолия								
N 1020 B SR CDF	13%	48%	39%	19%	38%	<1%	77%	7
N 1035 B SR CDF	28%	35%	37%	37%	25%	<1%	62%	7
N 1035 SB SR HPR	27%	40%	33%	34%	27%	<1%	65%	7
N 1050 B SR CDF	41%	25%	34%	50%	17%	<1%	51%	7
N1020 SR CDF	22%	26%	52%	24%	29%	<1%	63%	10
N1040 SR CDF	35%	17%	48%	35%	19%	<1%	52%	10
N1050 SR CDF	48%	12%	40%	48%	13%	<1%	44%	10
PP 70 AG SR HPR	53%	19%	28%	70%	15%	<1%	40%	5
AIR 75 SR HPR	52%	7%	41%	73%	9%	< 1 %	39%	10
Външни неутрални фолия								
NHE 1020 ER HPR	22%	23%	56%	25%	24%	<1%	64%	7
NHE 1035 ER HPR	32%	17%	51%	38%	19%	<1%	55%	7
VHE 14 ER HPR	7%	59%	34%	9%	61%	<1 %	85%	7
Фолия за UV защита								
UV CL SR HPR	85%	8%	7%	84%	8%	<0,1%	14%	7
AU 75 UV SR HPR	73%	8%	19%	78%	8%	<1%	23%	5
Матови/Декоративни фолия								
NRM PS 2	67%	18%	15%	69%	20%	<2%	28%	7
NRM PS 6	67%	18%	15%	69%	20%	<2%	28%	7
NRM B PS 2	50%	13%	37%	36%	11%	<2%	39%	5
NRM M PS 3	0.2%	11%	89%	0%	13%	<0%	72%	7
NRM W PS 3	10%	49%	41%	7%	58%	<1%	78%	7
RM PS 2	13%	57%	30%	16%	60%	<1%	79%	7
NRM FB SR HPR	63%	19%	18%	63%	23%	<1%	30%	7
NRM FS SR HPR	72%	17%	11%	73%	20%	<1%	21%	7
NRM FTL SR HPR	70%	19%	11%	72%	22%	<1%	27%	7

NRM FSQ SR HPR	68%	16%	16%	69%	20%	<1%	23%	7
NRM MSQ PS	61%	20%	19%	61%	25%	<1%	34%	7
NRM FSD SR HPR	78%	12%	10%	82%	13%	<1%	19%	7
NRM FMD SR HPR	76%	12%	11%	81%	15%	<1%	21%	7
NRM FRP PS	63%	23%	14%	67%	25%	<1%	33%	7
NRM GN PS 2	63%	17%	20%	65%	20%	<1%	32%	5
DECO YELLOW SR HPR	66%	7%	27%	82%	8%	<5%	27%	5
DECO RED SR HPR	55%	7%	38%	23%	6%	<5%	35%	5
DECO BLUE SR HPR	59%	7%	34%	29%	5%	<5%	32%	5
DECO GREEN SR HPR	45%	6%	49%	33%	5%	<5%	43%	5
DL 25 BL SR HPR	35%	13%	52%	32%	10%	<1%	51%	2
DL 30 GN SR HPR	29%	20%	51%	32%	17%	<1%	54%	2
Фолиа за сигурност								
SCL SR PS 4	81%	9%	10%	89%	8%	<5%	16%	10
SCL SR PS 7	81%	9%	10%	88%	8%	<5%	16%	10
SCL SR PS 8	78%	9%	13%	88%	8%	<5%	18%	10
SCL SR PS 11	78%	9%	13%	85%	8%	<2%	19%	10
SCL SR PS 15	76%	10%	14%	83%	8%	<2%	20%	10
GCL SR RPS 6	73%	7%	20%	88%	10%	<1%	21%	5
SSI 20 SR PS 4	12%	55%	33%	15%	60%	<1%	79%	7
SSI 20 SR PS 8	12%	55%	33%	15%	60%	<1%	79%	7
R 30 B SR PS 4	23%	20%	56%	22%	12%	<1%	63%	5
NUV 65 SR PS 4	63%	9%	28%	63%	11%	<1%	31%	7
N 1040 SR PS 4	35%	17%	48%	35%	19%	<1%	52%	7
N 1050 SR PS 4	48%	12%	40%	48%	13%	<1%	44%	7
NRM PS 6	67%	18%	15%	69%	20%	<2%	28%	7
Външни фолиа за сигурност								
SHE CL ER PS 7	77%	8%	15%	87%	9%	<1%	19%	7

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AP 60 GN SR PS	48%	22%	30%	57%	14%	< 1 %	44%
PP50	48%	12%	40%	48%	13%	< 1 %	44%
PP 70 AG SR HPR	56%	22%	22%	70%	18%	< 1 %	38%
AIR75GNSRHPR	52%	7%	41%	73%	9%	< 1 %	39%

