



## Date de performanță

Cod produs	Transmisia energiei solare	Reflecția energiei solare	Absorbția energiei solare	Transmisia luminii vizibile	Reflecția luminii vizibile	Transmisia UV	Reflecția totală a energiei solare
N1020 SR CDF	22%	26%	52%	24%	29%	<1%	63%
N1040 SR CDF	35%	17%	48%	35%	19%	<1%	52%
N1050 SR CDF	48%	12%	40%	48%	13%	<1%	44%
PP 70 AG SR HPR	53%	19%	28%	70%	15%	<1%	40%
AIR 75 SR HPR	52%	7%	41%	73%	9%	< 1 %	39%
AU 85 UV SR HPR	85%	8%	7%	84%	8%	<0,1%	14%
SCL SR PS 4	81%	9%	10%	89%	8%	<5%	16%
SCL SR PS 7	81%	9%	10%	88%	8%	<5%	16%
SCL SR PS 8	78%	9%	13%	88%	8%	<5%	18%
GCL SR RPS 6	73%	7%	20%	88%	10%	<1%	21%
NUV 65 SR PS 4	63%	9%	28%	63%	11%	<1%	31%
N 1040 SR PS 4	35%	17%	48%	35%	19%	<1%	52%
N 1050 SR PS 4	48%	12%	40%	48%	13%	<1%	44%
SHE CL ER PS 7	77%	8%	15%	87%	9%	<1%	19%
ATRS 5 DL SR HPR	14%	30%	56%	5%	12%	< 1 %	70%
ATR 05 CH SR HPR	6%	30%	64%	5%	8%	< 1 %	70%
ATR 15 CH SR HPR	39%	7%	54%	18%	5%	< 1 %	53%
ATR 20 BR SR HPR	39%	8%	53%	26%	8%	< 1 %	48%
ATR 20 CH SR HPR	28%	18%	54%	21%	8%	< 1 %	48%
ATR 35 CH SR HPR	36%	19%	45%	38%	8%	< 1 %	44%
ATR 50 CH SR HPR	59%	8%	33%	55%	8%	< 1 %	34%
PP 70 AG SR HPR	53%	20%	27%	70%	18%	< 1 %	38%