ASIDUN®

MAKE TO PROTECT
BUILT TO LAST

ONE-WAY MIRROR SERIES

The One-Way Mirror Series features high-performance films in Silver, Black-Silver, Green-Silver, and other reflective shades. Designed for privacy and energy efficiency, these films create a mirror-like effect on the exterior—ensuring that interiors remain hidden from outside view while maintaining clear visibility from the inside during daylight.

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Product series

ONE-WAY MIRROR SERIES

Model **Silver 05**



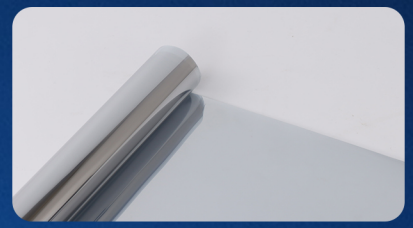
VLT	5%
UV	88%
IR (940nm)	94%
IR (1400nm)	98%
TSER	92%
SC	8%
SHCG	7%

Model **Silver 15**



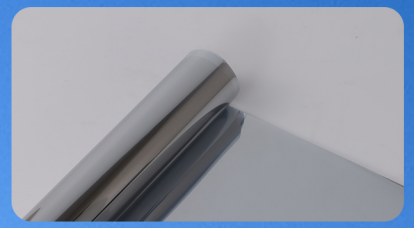
VLT	14%
UV	75%
IR (940nm)	89%
IR (1400nm)	95%
TSER	85%
SC	16%
SHCG	14%

Model **Silver 25**



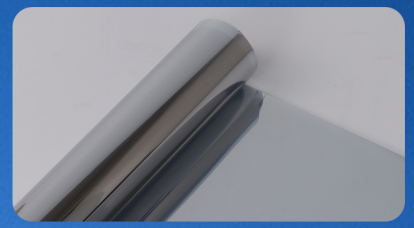
VLT	23%
UV	61%
IR (940nm)	80%
IR (1400nm)	88%
TSER	76%
SC	26%
SHCG	23%

Model **Silver 35**



VLT	36%
UV	51%
IR (940nm)	70%
IR (1400nm)	79%
TSER	65%
SC	38%
SHCG	34%

Model **Silver 50**



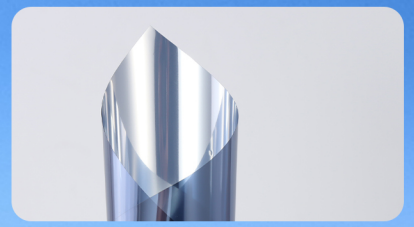
VLT	57%
UV	36%
IR (940nm)	55%
IR (1400nm)	65%
TSER	49%
SC	57%
SHCG	51%

Model **Gold Silver**



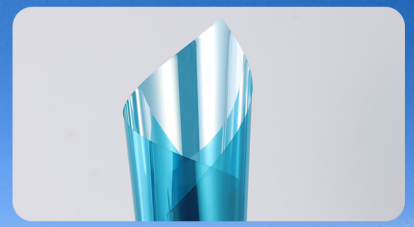
VLT	22%
UV	75%
IR (940nm)	78%
IR (1400nm)	89%
TSER	77%
SC	26%
SHCG	23%

Model **Sapphire Silver**



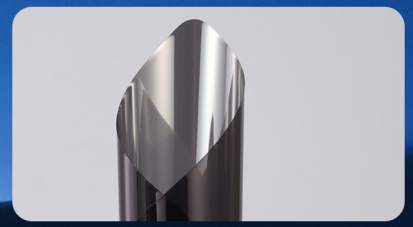
VLT	12%
UV	79%
IR (940nm)	77%
IR (1400nm)	88%
TSER	82%
SC	20%
SHCG	17%

Model **Blue Silver**



VLT	17%
UV	94%
IR (940nm)	75%
IR (1400nm)	85%
TSER	78%
SC	23%
SHCG	20%

Model **Grey Silver**



VLT	11%
UV	91%
IR (940nm)	69%
IR (1400nm)	78%
TSER	80%
SC	23%
SHCG	20%

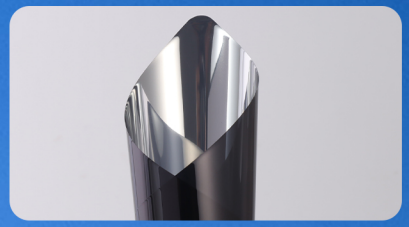
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Model **Black Silver**



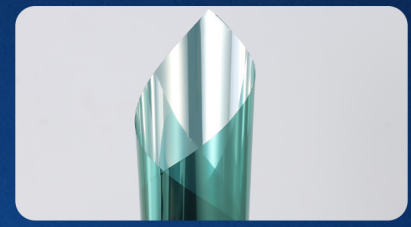
VLT	3%
UV	93%
IR (940nm)	85%
IR (1400nm)	95%
TSER	91%
SC	10%
SHCG	9%

Model **Red Silver**



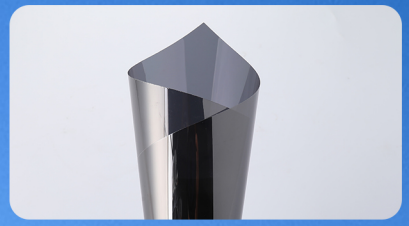
VLT	7%
UV	91%
IR (940nm)	78%
IR (1400nm)	79%
TSER	85%
SC	16%
SHCG	14%

Model **Green Silver**



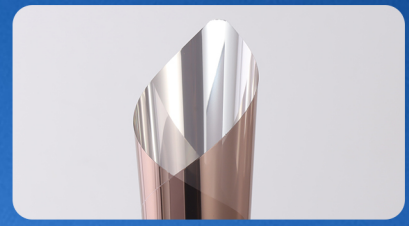
VLT	19%
UV	85%
IR (940nm)	77%
IR (1400nm)	89%
TSER	78%
SC	24%
SHCG	21%

Model **L-grey Silver**



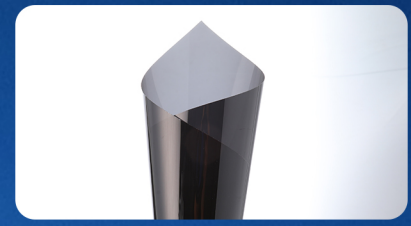
VLT	22%
UV	76%
IR (940nm)	57%
IR (1400nm)	65%
TSER	68%
SC	36%
SHCG	31%

Model **Brown silver**



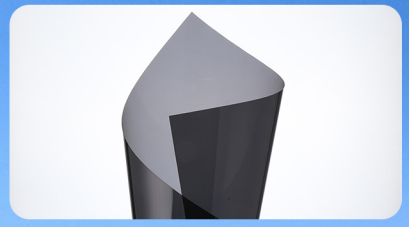
VLT	16%
UV	80%
IR (940nm)	78%
IR (1400nm)	85%
TSER	80%
SC	22%
SHCG	19%

Model **Black 05**



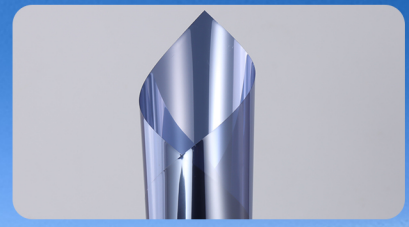
VLT	3%
UV	99%
IR (940nm)	72%
IR (1400nm)	71%
TSER	84%
SC	17%
SHCG	15%

Model **Black 15**



VLT	12%
UV	93%
IR (940nm)	60%
IR (1400nm)	57%
TSER	73%
SC	30%
SHCG	27%

Model **DS-Blue**



VLT	11%
UV	99%
IR (940nm)	82%
IR (1400nm)	91%
TSER	85%
SC	16%
SHCG	14%