ASIDUN®

MAKE TO PROTECT
BUILT TO LAST

DECO & PRIVACY SERIES

The Decorative & Privacy Series offers a wide range of films including frosted, striped, dot gradient, and colorful decorative designs. These films enhance interior spaces with elegant patterns and vibrant colors while providing varying levels of privacy. Ideal for offices, homes, and commercial spaces, this series combines functionality with aesthetic appeal.

Creative Designs	Diverse patterns and colors to complement any interior style
Privacy Control	Offers different degrees of light diffusion and visual shielding
Customizable	Easy to cut, combine, and apply to fit specific design needs
Functional Decoration	Enhances space aesthetics while controlling light and glare

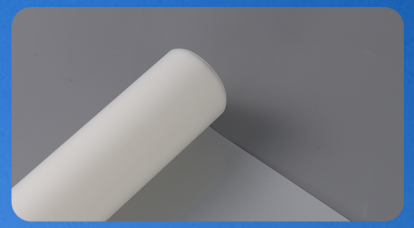
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Product series

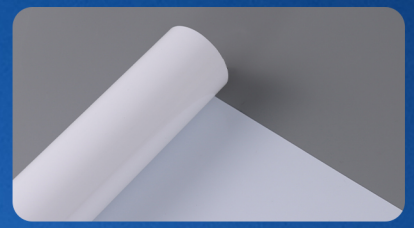
VISION CONTROL SERIES

Model **White Frosted**



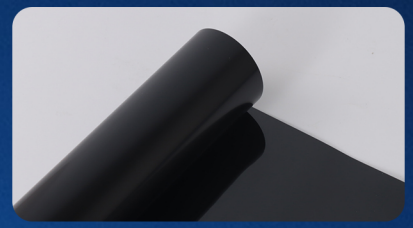
VLT	4%
UV	95%
IR (940nm)	90%
IR (1400nm)	76%
TSER	90%
SC	1%
SHCG	9%

Model **W-O**



VLT	0%
UV	99%
IR (940nm)	99%
IR (1400nm)	90%
TSER	98%
SC	3%
SHCG	3%

Model **B-O**



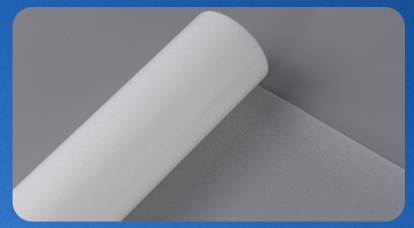
VLT	0%
UV	100%
IR (940nm)	100%
IR (1400nm)	100%
TSER	100%
SC	0%
SHCG	0%

Model **Silver Frosted**



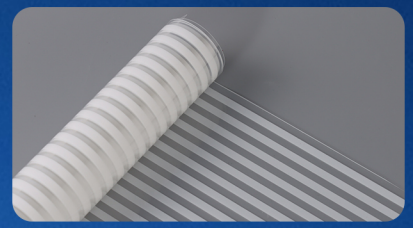
VLT	0%
UV	100%
IR (940nm)	100%
IR (1400nm)	100%
TSER	99%
SC	0%
SHCG	0%

Model **Spark Frost**



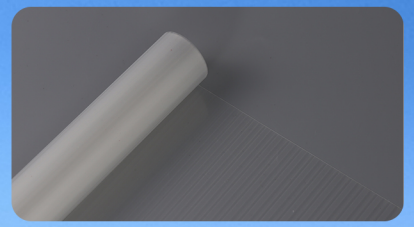
VLT	4%
UV	89%
IR (940nm)	95%
IR (1400nm)	78%
TSER	91%
SC	8%
SHCG	7%

Model **Stripe**



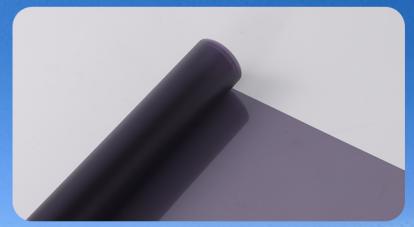
VLT	57%
UV	42%
IR (940nm)	40%
IR (1400nm)	41%
TSER	40%
SC	50%
SHCG	44%

Model **Prism**



VLT	24%
UV	26%
IR (940nm)	48%
IR (1400nm)	16%
TSER	55%
SC	72%
SHCG	64%

Model **Matte Grey**



VLT	23%
UV	66%
IR (940nm)	55%
IR (1400nm)	41%
TSER	62%
SC	47%
SHCG	42%

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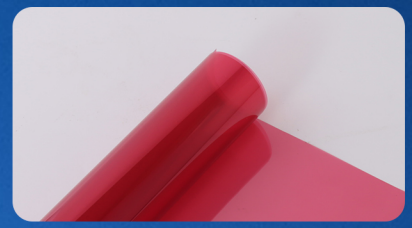
COLORFUL DECO SERIES

Model **Blue**



VLT	50%
UV	85%
IR (940nm)	15%
IR (1400nm)	8%
TSER	34%
SC	70%
SHCG	62%

Model **Pink**



VLT	42%
UV	60%
IR (940nm)	13%
IR (1400nm)	17%
TSER	39%
SC	69%
SHCG	61%

Model **Orange**



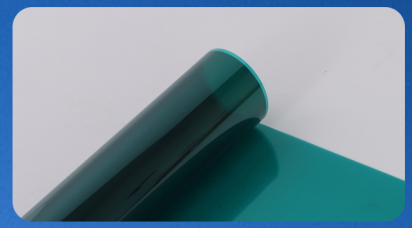
VLT	33%
UV	94%
IR (940nm)	13%
IR (1400nm)	12%
TSER	44%
SC	60%
SHCG	53%

Model **Yellow**



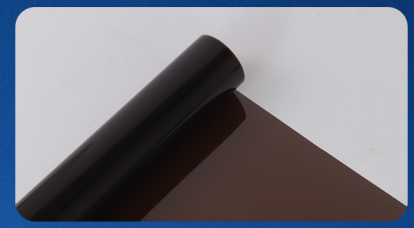
VLT	81%
UV	79%
IR (940nm)	12%
IR (1400nm)	14%
TSER	18%
SC	91%
SHCG	81%

Model **Green**



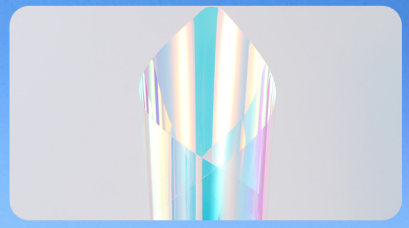
VLT	38%
UV	95%
IR (940nm)	18%
IR (1400nm)	13%
TSER	42%
SC	63%
SHCG	56%

Model **Brown**



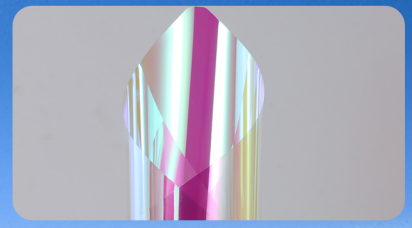
VLT	22%
UV	90%
IR (940nm)	12%
IR (1400nm)	13%
TSER	49%
SC	56%
SHCG	50%

Model **Iridescent Blue**



VLT	45%
UV	20%
IR (940nm)	13%
IR (1400nm)	10%
TSER	35%
SC	58%
SHCG	51%

Model **Iridescent Red**



VLT	43%
UV	22%
IR (940nm)	12%
IR (1400nm)	13%
TSER	36%
SC	72%
SHCG	64%