

Manufacturer & Catalogue No	Scale	Description	Type	Department	Price	Stock
SX-Art SXA20012	1:48	Tinting film emerald 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20013	1:48	Tinting film light green 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20014	1:48	Tinting film dark green 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20015	1:48	Tinting film green 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20016	1:48	Tinting film light blue 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20017	1:48	Tinting film light gray 140x200mm (2pc)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20019	1:48	Holographic film 10x15	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20020	1:48	Holographic film to simulate optical instruments lens (Yellow)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20021	1:48	Holographic film to simulate optical instruments lens (Green)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20022	1:48	Holographic film to simulate optical instruments lens (Red)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20023	1:48	Holographic film to simulate optical instruments lens (Orange)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20024	1:48	Holographic film to simulate optical instruments lens (Clear)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20025	1:48	Holographic film to simulate optical instruments lens (Lime yellow)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20026	1:48	Holographic film to simulate optical instruments lens (Blue)	Self-adhesive film	Future Releases	£4.50	0
SX-Art SXA20027	1:48	Holographic film to simulate optical instruments lens (Violet)	Self-adhesive film	Future Releases	£4.50	0