

ImagePerfect™ 7302 SuperClear 125 INT

Safety and security films for interior or exterior use on buildings, providing splinter-free breakage in the event of glass damage.

ImagePerfect™ 7302 SuperClear 125 INT is a safety and security film for up to 25 year interior use. It has been specifically engineered for application to glass, providing anti-shatter properties, whereby any glass breakage is splinter-free. Amongst other environments, it will be used in private households, offices, retail locations, schools and government agencies. The film is extremely transparent and so admits the required level of visible light, whilst blocking a high proportion of UV light, thereby reducing the fading impact on furniture and fabrics and helping to reduce the risk of skin cancer. The product utilises a high-quality PET film with high optical qualities and a hard, scratch-resistant surface for durability and ease of maintenance during window cleaning. It must be wet applied.

Attention: To avoid possible glass breakage, please contact your local ImagePerfect distributor before Installation. Do not clean for at least 1 month after application and do not apply any type of sticker or adhesive on the film.

Specifications	
Description	IP 7302
Installation	Interior
Colour From the Outside	Transparent
Durability (Vertical Application)	25 years
Thickness	125mym
Film Composition	PET
Solar Energy Reflection	9%
Solar Energy Absorption	8%
Solar Energy Transmission	83%
Total Solar Energy Rejected	16%
Visible Light Transmission	90%
g-Value	0.83
UV Transmission (300-380NM)	5%
Edge Sealing, Vertical (25-89°)	Recommended
Flame Retardancy	M1
Pendulum Test EN 12600	2B2
Security Glazing EN 356	N/A
Shelf Life (Storage at -5°C to +40°C)	3 years

© February 2021 Spandex Group. Technical specifications are subject to change without prior notice. All trademarks mentioned are the property of their respective owners.

For more information about ImagePerfect please visit www.imageperfect.com

38 Port Royal Avenue, Lune Industrial Estate, Lancaster. United Kingdom

Information on physical and chemical characteristics and values in this document are based upon tests we believe to be reliable and do not constitute a warranty. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of such products for their specific use, including, but not limited to, the application, conditions, maintenance, and the Purchaser shall assume all risk and liability of every nature in connection therewith. All technical data are subject to change without prior notice. In case of any ambiguities or differences between the English and foreign versions of this document, the English version shall be prevailing and leading. Spandex gives no express or implied guarantees or warranties with respect to the Products, including, but not limited to, any implied warranties of fitness for any particular use and/or non-infringement. All products are sold subject to Spandex's general terms and conditions of sale. Spandex's aggregate liability, whether for negligence, breach of contract, misrepresentation or otherwise, shall in no circumstances exceed the price of the defective, non-conforming, damaged or undelivered Products which give rise to such liability as determined by net price invoiced to Purchaser in respect of any occurrence or series of occurrences. In the event of improper use and/or incorrect processing that does not comply with our instructions, any and all liability is excluded. In no circumstances shall Spandex be liable for any indirect, incidental or consequential loss, damage or injury, including without limitation, loss of anticipated profits, goodwill, reputation, or losses or expenses resulting from third party claims.