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Matt Preview

Matt preview screens are considered by leading cinema exhibitors and laboratories worldwide to be the 'premier' projection surface for screening rooms and preview theatres. The flexible PVC based material is manufactured to a unique formulation and specification, providing a wide viewing angle, high contrast, bright pictures and excellent colour temperature. Noted for invisible seams under normal projection conditions.

	Matt Preview	Matt Preview MP
Application	Cinema, Home Theatre, roller screen	Preview Theatre, Cinema, Screening Room, Home Theatre, Roller Screen
View Distance	Minimum of 5 mtr (15') recommended on perforated surfaces	Minimum of 1.5m (5')
Maximum Size	USA manufacture 23.77 x 12.19m (78" x 40") European manufacture 33x11m (108' 3" x 36'1")	
Perforation	1.2mm (0.047")	0.50mm (0.020")
Perforation Density	4.5%	1.7%
Weight	0.50kg/m2 (0.10Ib/ft2)	
Eyelet Spacing	150mm (6") nominal (US) / 200mm(8") France.	
Typical packing	Rolled in cardboard tube; packed in a long wooden box when height is over 7m (23')	
Fire Certificate	Italy Class 1	
Surface Edge Options	<ul style="list-style-type: none"> • Web and eye (grommet). Triple fold web integral with surface. • Performed pipe pocket any size on any side. • Cloth web fixings (snaps) for press stud frames. • Straight sides or shaped to special order. • Cut square (unfinished edge) 	

Despatch/ Storage

Screens should normally be transported and stored at temperatures between 5c and 30 c (40F and 85F), with relative humidity less than 80%. If screens are very cold (e.g. following air transport) then they must be allowed to warm up before unpacking. Otherwise cold cracking may occur. Screens should be installed within a maximum 2 months of shipping. Packages should be handled with care to avoid damage.

Care /Maintenance

The general environment where the screen is installed should be kept reasonably clean to avoid dirt and dust build up. Screens can be periodically cleaned using a soft brush or cloth, doing this vertically with limited pressure. Screens can be cleaned using a damp wetted cloth with water and mild detergent. Under no circumstances should screens be cleaned with an abrasive material or harsh chemicals such as acid, bleaches or solvents. Manufacturer is not liable for damage caused to screens through the use of inappropriate cleaning methods or chemicals.

Installation

Stage Shop Ltd t/a camstage have a large number of professional Installation engineers available to carry out any type of screen installations, please feel free to contact us at camstage we would be more than happy to arrange a competitive installation price for your consideration.

