

CARE INSTRUCTIONS

Care and Cleaning

- MelaWood[®] SupaTexture[™] panels have a tough and extremely low reflective textured surface, for vertical applications. Utmost care should still be taken when handling, machining and installing the product so as not to damage the surface.
- Always keep the protective film in place until installation is completed and all other service providers have finished their projects.
- The protective film should be removed within 6 months of completion of the job to avoid it ageing and becoming difficult to remove.
- Any spilt chemicals and liquids that can cause stains must be wiped away immediately, using a damp cloth and soapy solution. Repeat this process as necessary.

Daily Cleaning

- Always use a damp, soft, lint-free cloth for daily cleaning.
- For best results, use a mild soap and water solution with the soft cloth to remove daily grime. The soft cloth must be well rung out so as not to overly wet the surface.
- Always take care to prevent any moisture from penetrating any unprotected or exposed edges.
- Never use hard or abrasive cloths, scrubbing brushes, scrapers, scourers or any other abrasive tool or material on the matt surface.
- Diluted name brand window-cleaning products (1 part window cleaner to 2 parts water) are great for avoiding or removing drying marks and smears on the surface.

CUSTOMER SERVICE CENTRE 0860 579 196 JOHANNESBURG 011 897 5200 CAPE TOWN 087 357 7989 DURBAN 087 350 0874 EXPORTS 011 897 5200



ALWAYS AVOID HARSH HOUSEHOLD CLEANERS AND ABRASIVE MATERIALS AND CLEANING AGENTS

Never use any of the following cleaning agents on the textured surface:

- Scouring and abrasive agents such as abrasive powders, scouring pads and steel wool
- Polish with abrasive compounds, washing powder, furniture cleaner and bleach
- Detergents with strong acids and acidic salts
- Steam cleaning equipment
- Solvents

Always check the active ingredients in your cleaners to avoid potentially harmful chemicals damaging the surface.

DO NOT USE

- acetone
- thinners
- methyl alcohol
- methyl ethyl ketone (MEK)
- ammonia
- amyl-acetate
- benzene
- butyl acetate
- butyl alcohol
- caustic soda

- cellusolve
- chlorinated solvents
- chloroform
- cresols/phenols
- dichloromethane
- ethyl-acetate
- glacial acetate acid
- halogenated solvents
- toluene
- xylene



