

PET SURFACE PANELS BY CANTAWOOD

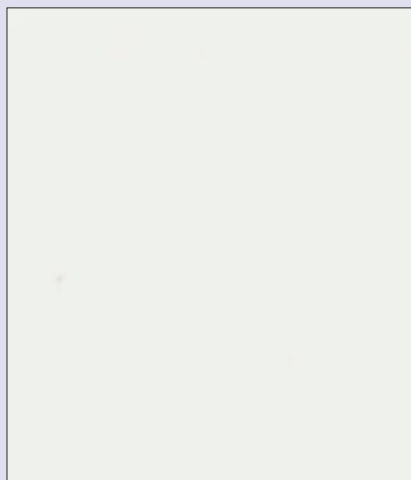


CANTAWOOD PET PANELS offers excellent value and consistent quality in High-Gloss and Metallic components. The High Gloss surface is created by using the Highest Quality Korean PET Sheet (LG, HUNADAI, TORAY) Applied over a Melamine HDFMR Board. Which is High Temperature and UV Resistant.

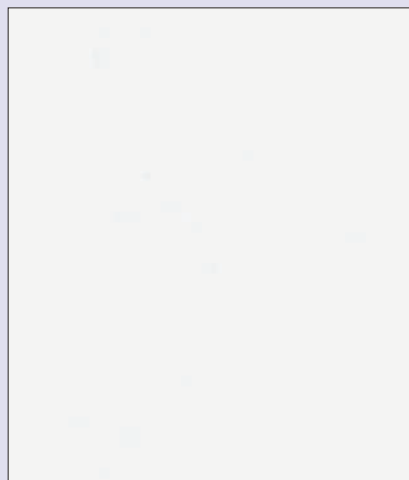
HIGH GLOSS COLOURS:



CAMAL BROWN
CBHG-P001



CHESSY WHITE
CWHG-P002



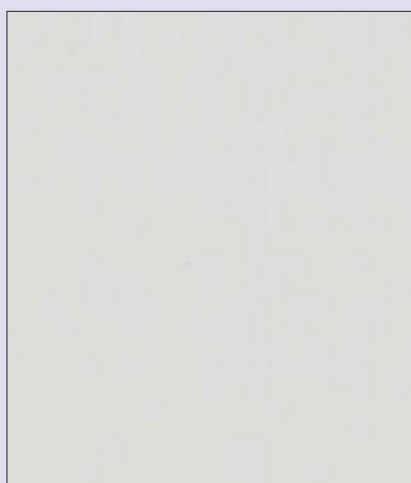
SOLID WHITE
SWHG-P003



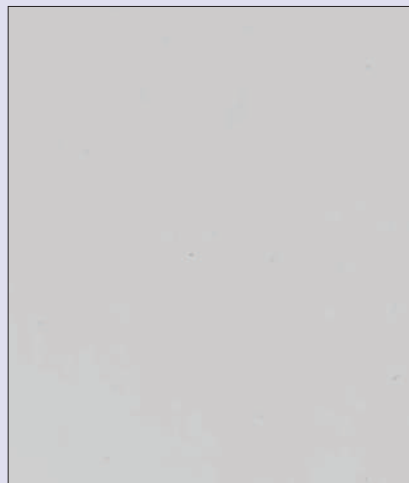
SMOKY RED
SRHG-P004



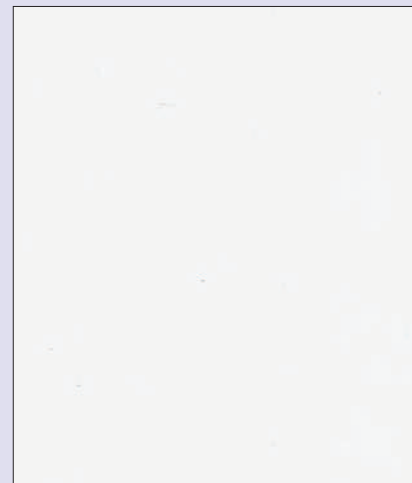
DUSKY BROWN
DBHG-P005



HISTORIC WHITE
HWHG-P006



MUSHROOM GREY
MGHG-P007

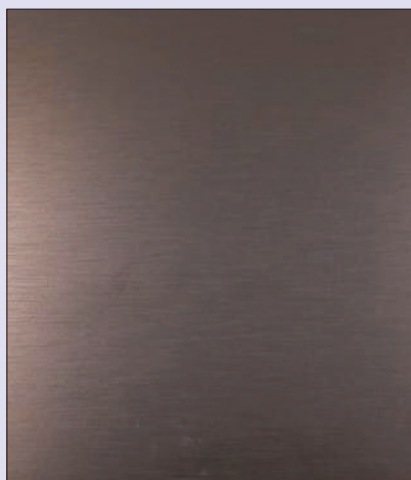


ORCHID
WHITE OWHG-P008

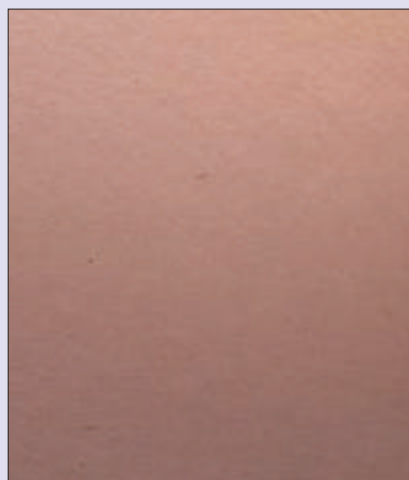
METAL BRUSH COLOURS:



COOL MATEL BRUSH SILVER
CMBS-001



COOL MATEL BRUSH
COPPER CMBC-002



COOL MATEL BRUSH
BRONZE CMBB-MB-003

DESCRIPTION

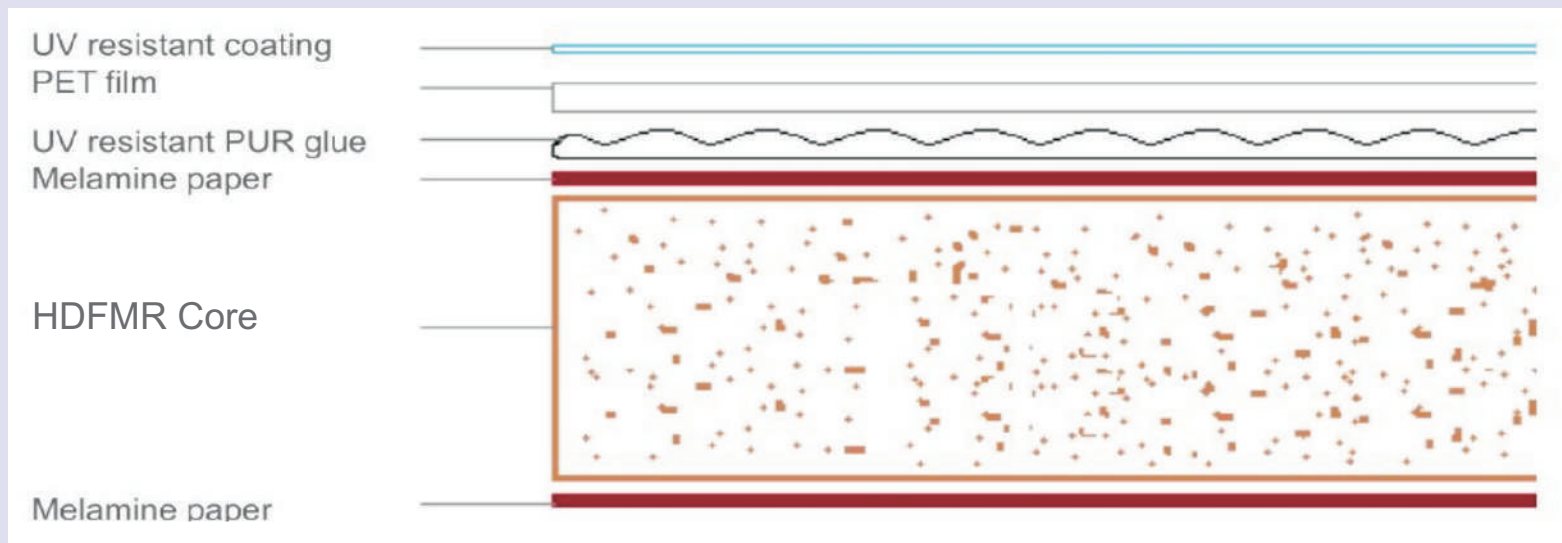
| | |
|-----------------------|--|
| Size | 1220*2440 MM Thickness 18.5mm |
| Base material | HDFMR Green Core. |
| Surface finish | UV Resistant PET Sheet High Gloss. |
| Back finish | White or Matching Color High Quality Melamine. |
| Glue | KLEIBERIT Pur German Hotmelt Glue. |
| Colors | Solid colors ,Metallic colors. |

ADVANTAGES OF PET SURFACE PANELS

- ★ Flatness : Processing on Non-Dust German Pressing Plant Managed by Highly Skilled Team.
- ★ UV Resistance : Surface with UV Resistant Treatment to Avoid Colour Fading.
- ★ Mirror Like Reflective Quality : Surface Gloss Level 100%.
- ★ Scratch Resistant.
- ★ Heat & Humidity Resistant.
- ★ No Waviness and Bubbles on Surface which Makes it Different From other Companies' Panels.
- ★ Protection Film to Avoid Damage During Transportation or Installation.
- ★ Base Material is HDFMR which is Water Resistant and Termite Resistant.
- ★ Matching Edge Band Tape is Available So, No Need to Find Tape in Market.
- ★ Eco Friendly.

PET SURFACE PANELS BY CANTAWOOD

Lower quality PET 's can yellow over time , Our PET use both uv resistant coating and uv resistance adhesive to ensure the color doesn't change over time.



Batch to batch
color consistency



High Gloss and
Super Matte Colour



Excellent UV
resistance



High quality
PET film



Heat and humidity
resistance



Warp
resistance

CANTAWOOD PET BOARD COMPARISION WITH OTHER COMPANY (Attachment) Evaluation of PET Film delamination

1) Test method

Put PET Film in acetone and observe after 10 minutes

2) Test Result

B company PET film has been delaminating, C company PET Film has been melt in acetone

| | CANTAWOOD PET Film | | B Company PET Film | | C Company PET Film | |
|----------------|---|---|--|---|---|---|
| TEST RESULT | GOOD | GOOD | Delaminating | Delaminating | MELT | MELT |
| |  |  |  |  |  |  |



APPLICATIONS :

KITCHEN



CANTAWOOD™
Inspired By Innovation



WARDROBE



BATHROOM VANITIES



L.E.D UNITS



CANTAWOOD INDUSTRIES

AN ISO : 9001 : 2015 CERTIFIED COMPANY

Plot No. 70-A, 70-B, New Rishi Nagar, Vill. Gaunspur, Hambran, Ludhiana-141010, Punjab

M. : 9988995276, 99112-51972

✉ sales@cantawood.com, info@cantawood.com 🌐 www.cantawood.com 📘 www.facebook.com/cantawood