

Very hazy, non PCV-based laminated MDF, with a treated side, allowing it to increase resistance to scratch and chemical products

Laminated back side (same color). Plated edges on the 4 sides



Height	100mm to 2700mm
Width	100mm to 1200mm
Thickness	18mm

INFORMATION:

Support

- High-density fireboard pannel
- Formaldehyde Emission : ClassE1
- Melamine back side
- Thickness tolerance: +/-0.3mm
- Density: 800 Kg/ m3

Face

- Polymer-treated thickness: 0.3mm

Glue

- Polyurethane glue (PUR)
- High adhesion
- High resistance to heat and humidity

Edges

- ♣ PVC and ABS
- ♣ Thickness: 0.5mm to 1.5mm

FIELD OF USE

- Kitchen frontals
- Frontals(or sides) for bathroom furniture
- Dressing's doors
- Layout

CHARACTÉRISTICS

- Abrasion resistance: Class (2D)
- Scratch Resistance: Class (2A)
- Temperature Resistance: Class 5 (>75°)
- Climatic variation resistance: Class 3
- Gloss level: < 5 (Super Mat)
- Light stability: >= 6 (Blue scale)

CHEMICAL RESISTANCE

Substance Chimique	Temps d'exposition	Résultat
Acetic Acid	16h	No visible change
Lemon acid	16h	No visible change
Ammonia	16h	No visible change
Ethyl Alcohol	16h	No visible change
Red Wine	16h	No visible change
Beer	16h	No visible change
Cola drinks	16h	No visible change
Black tea	16h	No visible change
Water	16h	No visible change
Gasoline	16h	No visible change
Acetone	16h	No visible change
Ethylenebutylacrylate	16h	No visible change
Butter	16h	No visible change
Olive oil	16h	No visible change
Mustard	16h	No visible change
Onion	16h	No visible change
Desinfectant	16h	No visible change
Ink	16h	No visible change
Cleaning product	16h	No visible change
Solvent	16h	No visible change

