

TECHNICAL INFORMATION

General Data

Wood Pattern Printed Type (Flame Retardant)
Permanent & yellow adhesive
Single side PE coated release paper (Air-free)

Applications

MDF
Veneer
Stainless steel
Aluminum
Iron, painted board
Calcium silicate board
PC
Acryl
PE,PP
Melamine - baked steel board

Roll Sizes

122cm (48in) X 50M (164ft.)/Roll.
& 122cm (48in.) x 30M (98ft.)

Primer

Newmor marine water based primer -
for porous surfaces such as MDF prior to
wrapping. Application rate - 3 parts water,
1 part primer
Newmor solvent based primer - for use on
the edges, overlaps and hard surfaces such as
laminates.
For more information, please enquire.

Shelf Life

Shelf life is 2 years from the date of
production.
Storage condition : This product has to
be kept away from high temp., humidity
and direct sunlight.
(Recommended storage condition:
20°C×50% R.H)

Installation Guide:

It is recommended to use the Primer
provided by Newmor when installing.
The ambient temperature should be
maintained at 15 to 25 ° C for 72 hours
prior to application, and for 48 hours
during and after the installation. Please be
careful to install the interior film in the same
lot number to one space. There is a slight
color tolerance in different lot number.
Overlapping application method is required.

Fire Certifications

For more information on fire certifications,
please contact us.

Physical Features

Item	Spec	Test Method
Thickness (without a release paper)	0.20~0.36mm	Micrometer
Tensile strength (kgf/cm²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Thickness of a release paper	0.14mm ± 10%	Micrometer
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)

* Roll size 122cm (48in.) X 30M (98ft.)/Roll & Thickness of 0.18~0.36mm.



NEWMOR
MARINE FILM