



Melamine High Gloss & Excimer Matt Coating Technologies for Wood and Panel Surfaces

Our Products and Services



Application Lab

Analytic Lab

Maximize Your Performance through Innovation!



**Chemical-Physical
Analysis**



**Tailor-made
Consulting**



**Quality
Control**



**R&D Application
Center for Our
Customer Use**

**Our Capabilities
for our Customers**



Coatings for Furniture on Wood Panels

Frimpeks offers innovative coating solutions for furniture panels, combining superior protection with outstanding visual appeal.

- Roller & Laser Roller Systems
- Curtain Coater Systems
- BOPET & Inert Film Transfer Systems

GLOSS PRODUCTS	
ROLLER	UV MHG PRIMER 83325
ROLLER - LASER ROLLER	UV MHG SEALER 83400
ROLLER - LASER ROLLER	UV MHG SEALER WHITE 83420
ROLLER - LASER ROLLER	UV MHG LASER TOP COAT GLOSSY 83199
CURTAIN COATER	UV MHG CURTAIN COAT. HIGH GLOSS 83014-O
CURTAIN COATER	UV MHG CURTAIN HIGH GLOSS DEEP WHITE 83026
CURTAIN COATER	UV MHG CURTAIN HIGH GLOSS SNOW WHITE 83027
INERT	UV MHG LASER TOP COAT 81526-UD
PET FILM	UV MHG LASER TOP COAT GLOSSY 83199-KR

MATT (EXCIMER) PRODUCTS	
ROLLER	UV MHG PRIMER 83325
ROLLER - LASER ROLLER	UV MHG SEALER 83400
ROLLER - LASER ROLLER	UV MHG SEALER WHITE 83420
ROLLER - LASER ROLLER	UV MHG EXCIMER LASER TOP COAT 83900
CURTAIN COATER	UV MHG EXCIMER TOP COAT 83801
CURTAIN COATER	UV MHG EXCIMER TOP COAT MATT WHITE 83803
INERT	UV MHG EXCIMER TOP COAT 83801-ED
PET FILM	UV MHG EXCIMER LASER TOP COAT 83900-KR

Coatings for PVC Foils

Frimpeks coatings provide excellent solutions for PVC Foils for Membrane Press, Door, and Furniture.

- Roller Coater Systems

PRODUCTS	
ROLLER COATER	UV MHG LASER TOP COAT HIGH GLOSS 81526-ED
ROLLER COATER	UV PVC EXCIMER TOP COAT 83802



High Durability for Melamine Faced Panels (MFP), Enhanced by the Frimpeks Touch

Melamine Faced Panels (MFP) are widely used in the furniture industry because they are strong, resistant to physical and chemical damage, and easy to assemble. They are used in many applications, from kitchen cabinets to home and office furniture. These panels help improve both the appearance and functionality of modern living spaces.

Frimpeks' Innovative Solutions

At Frimpeks, we offer high-tech surface solutions designed to maximize the physical and chemical performance of Melamine Faced Panels (MFP).

Our specialized applications for manufacturers include:

Diversified Gloss Values: A wide spectrum from matte to high-gloss finishes to suit different design needs.

UV Curing Technology: UV-cured systems that increase line efficiency while providing outstanding durability.

Flexible Coating Alternatives: Transparent formulas that preserve the natural texture of the surface, as well as opaque organic solutions for full coverage.

Full Compatibility with Production Lines

Our solutions are fully compatible with manufacturers' existing application equipment, including Curtain Coaters, Roller Coaters, Inert Coaters, and Go Pad Coaters, ensuring maximum production efficiency.

Moving beyond standard products, we design innovative solutions tailored to our customers' specific needs. With Frimpeks' strong R&D infrastructure, we continue to develop high-value-added surface technologies for the industry.

Frimpeks Coating Benefits



Anti Fingerprint

Innovative technology that prevents fingerprints on the surface.



Soft Touch on Matt Applications

Silky touch and smooth surfaces.



High Scratch Resistance

Provides superior resistance against scratches thanks to advanced surface technology, maintaining long-lasting performance even in high-traffic areas.



Easy Cleaning

User-friendly surfaces providing maximum hygiene with minimum effort.



Ultra Gloss

The glossy finish, which reflects light perfectly, gives spaces a modern and premium look.



Longevity

Durable surfaces resilient against time and environmental effects.



Stain Resistance

Offers practical and safe use with its stain-resistant structure.



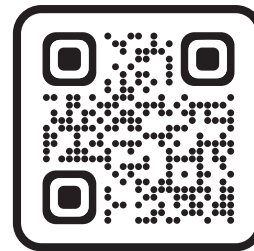
Color Stability

Colors retain their vibrancy for a long time due to its structure resistant to UV and light effects.



Eco-Friendly

Environmentally conscious production using raw materials obtained from sustainable sources.



Please scan for more info

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✉ info@frimpeks.com

🌐 frimpeks.com