

# KYDEX® XDWG

Acrylic (PMMA) + PVC  
SEKISUI Polymer Innovations, LLC

Message:

KYDEX ® XDWG is a decorative wood grain thermoplastic 3D laminate giving designers the ability to incorporate compound corners, logos, and wire management holes while eliminating unsightly seams and the need for edgebanding typically associated with HPL/TFM surfaces. Its integral colour and high impact resistance minimizes costly maintenance associated with other laminates. High impact, membrane pressable thermoplastic 3D laminate with wood grain design in 0.91mm (0.036") thickness. While providing great definition it surpasses vinyl overlays, high pressure laminates and melamine in resistance to surface and edge impact.

General Information	
Additive	Flame Retardant
Features	Flame Retardant
	Good Abrasion Resistance
	Good Chemical Resistance
	Good Crack Resistance
	Good Flexibility
	High Impact Resistance
	Low Moisture Absorption
Uses	Counter Top Flatstocks
	Displays
	Fascias
	Laminates
	Table Products
Appearance	Finishes Available
Forms	Sheet
Processing Method	Laminating
	Press Molding
	Thermoforming
	Vacuum Forming

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: [sales@su-jiao.com](mailto:sales@su-jiao.com)

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

