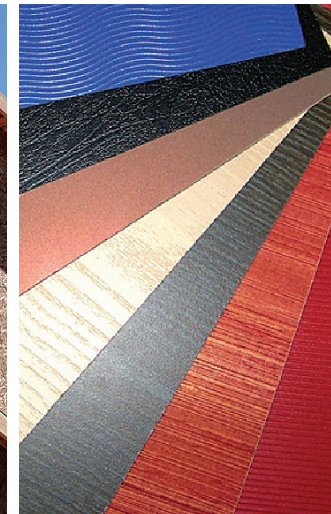
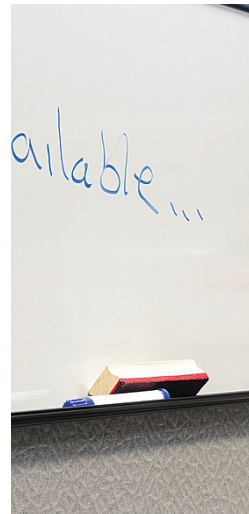
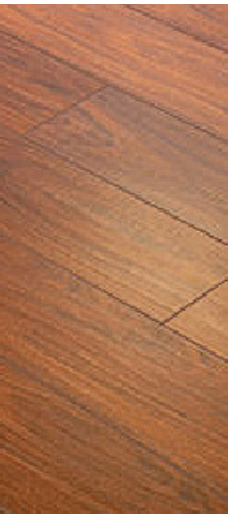


# *Solutions for Laminates*

- Internal Release
- Flow Enhancement
- Wetting Agents
- Anti-Blockers
- Moisture Blockers
- Mar and Stain Resistance
- Platen Release



## Internal Releases

	Product No.	Resin	Comments	PH (avg.)	Actives (avg.)
Release / Wetting / Flow Enhancers	INT-1E-11S	Melamine, Urea	Ready to use	9.0	12.5%
	INT-4E-11CC	Melamine, Urea	Concentrate	9.5	47%
	INT-2E-ATS	Melamine, Urea Phenolic (aqueous)	Multi-functional: Enhances scratch/mar/ stain resistance	10.0	19%
	INT-1312MS	Phenolic	Methanol – low water tolerant resin systems	8.0	100%
	INT-2424	Phenolic	Water/alcohol resin systems	NA	100%
Anti-Blockers	AB-6	Phenolic, Melamine, Urea	Contains fluoropolymer	9.3	6%
	AB-25FG	Phenolic, Melamine, Urea	Multi-functional: also blocks moisture	9.7	14%
Scratch / Mar / Stain Resistance	INT-2E-ATS	Melamine, Urea	Multifunctional – also provides release	10.0	19%

## External / Platen Releases

	Product No.	Typical Applications / Comments	Actives (avg.)
External Release Agents (100% water-based)	AMP-50	Clean, non-contaminating release for pulp and wood pressing operations. Easily diluted.	50%
	EM-1212SF2	Fluoropolymer-based	12%
	985JB	100% water-based concentrate. Easily diluted.	50%
	JB5	Ready to use version of 985JB.	5%

These products reflect only a small portion of what we have to offer. Please contact us for more information. This information is supplied for technically skilled professionals working at their own risk. AXEL believes the information to be accurate, although the Company assumes no liability in the validity of the information for any specific process or application. Moreover, AXEL will assume no liability from any direct and/or consequential damages of any kind that may occur from the use or non-use of AXEL products or information supplied by the Company or its appointed representatives. ISO 9001 Registered. REACH Compliant. MoldWiz®, XTEND®, PasteWiz® and CleanWiz® are registered trademarks of Axel Plastics Research Laboratories Inc. ©2016 Axel Plastics Research Laboratories, Inc. All rights reserved.

# AXEL



For technical data sheets or free samples contact:

Axel Plastics Research Laboratories, Inc.  
Box 77 0855  
5820 Broadway, Woodside, New York 11377 USA  
1-800-332-AXEL(2935) in USA & Canada  
1-718-672-8300  
Fax: 1-718-565-7447  
www.axelplastics.com  
info@axelplastics.com