

## Edgewater's Finish Performance \*vs\* AWI (American Woodworking Institute) Finish Performance Spec.

<b>Edgewater Cabinets</b>		<b>AWI-Performance Specification Guide</b>							
Finish Performance		Pre-Catalyzed Lacquer		Post-Catalyzed Lacquer		Conversion Varnish			
Vinegar	5	Vinegar	5	Vinegar	5	Vinegar	5	Vinegar	5
Lime Juice	5	Lime Juice	5	Lime Juice	5	Lime Juice	5	Lime Juice	5
Orange Juice	5	Orange Juice	5	Orange Juice	5	Orange Juice	5	Orange Juice	5
Ketchup	5	Ketchup	5	Ketchup	5	Ketchup	5	Ketchup	5
Coffee	5	Coffee	5	Coffee	5	Coffee	5	Coffee	5
Olive Oil	5	Olive Oil	5	Olive Oil	5	Olive Oil	5	Olive Oil	5
Boiling Water	5	Boiling Water	5	Boiling Water	5	Boiling Water	5	Boiling Water	5
Cold Water	5	Cold Water	5	Cold Water	5	Cold Water	5	Cold Water	5
Nail Polish Remover	4	Nail Polish Remover	2	Nail Polish Remover	2	Nail Polish Remover	2	Nail Polish Remover	4
Household Ammonia	5	Household Ammonia	5	Household Ammonia	5	Household Ammonia	5	Household Ammonia	5
VM&P Naphtha	5	VM&P Naphtha	5	VM&P Naphtha	5	VM&P Naphtha	5	VM&P Naphtha	5
Isopropyl Alcohol	5	Isopropyl Alcohol	2	Isopropyl Alcohol	5	Isopropyl Alcohol	5	Isopropyl Alcohol	5
Wine	5	Wine	5	Wine	5	Wine	5	Wine	5
Windex™	5	*vs* Windex™	3	*vs* Windex™	4	*vs* Windex™	5	Windex™	5
409 Cleaner™	5	409 Cleaner™	3	409 Cleaner™	4	409 Cleaner™	5	409 Cleaner™	5
Lysol™	5	Lysol™	5	Lysol™	5	Lysol™	5	Lysol™	5
33% Sulfuric Acid	5	33% Sulfuric Acid	5	33% Sulfuric Acid	5	33% Sulfuric Acid	5	33% Sulfuric Acid	5
77% Sulfuric Acid	1	77% Sulfuric Acid	1	77% Sulfuric Acid	1	77% Sulfuric Acid	1	77% Sulfuric Acid	1
28% Ammonium Hydroxide	5	28% Ammonium Hydroxide	2	28% Ammonium Hydroxide	2	28% Ammonium Hydroxide	5	28% Ammonium Hydroxide	5
Gasoline	5	Gasoline	5	Gasoline	5	Gasoline	5	Gasoline	5
Murphy's Oil Soap™	5	Murphy's Oil Soap™	5	Murphy's Oil Soap™	5	Murphy's Oil Soap™	5	Murphy's Oil Soap™	5
Vodka 100 Proof	5	Vodka 100 Proof	3	Vodka 100 Proof	5	Vodka 100 Proof	5	Vodka 100 Proof	5
1% Detergent	5	1% Detergent	5	1% Detergent	5	1% Detergent	5	1% Detergent	5
10% TSP	5	10% TSP	5	10% TSP	5	10% TSP	4	10% TSP	4
Cold Check	5	Cold Check	5	Cold Check	5	Cold Check	5	Cold Check	5
Adhesion	5	Adhesion	5	Adhesion	5	Adhesion	5	Adhesion	5
5 = Excellent to 1 = Poor		5 = Excellent to 1 = Poor		5 = Excellent to 1 = Poor		5 = Excellent to 1 = Poor		5 = Excellent to 1 = Poor	