



LENMAR®

THE ULTIMATE IN PERFORMANCE
FOR FINE WOOD FINISHES

USA PRODUCT GUIDE



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Check with your local sales representative for new product launches.



Lenmar® offers a robust portfolio featuring high-quality wood coating solutions for various wood finishing applications. Each product is carefully formulated and backed by years of advanced wood coatings research to provide lasting beauty and protection. Uniquely designed for professional wood finishing craftsmen, cabinet shops of all sizes, and professional floor refinishers, Lenmar® has been a trusted brand for over 60 years in the wood industry.



LENMAR®





LENMAR® SUPPORT SERVICES

Lenmar® Supports Your Business Needs

Lenmar® is proud to serve as your partner, and our trained professional coatings experts are available to assist you. As part of the Benjamin Moore & Co. family of brands, we're happy to provide the below services:

- Offering professional training courses to end users and dealers
 - Providing product and application expertise
 - Delivering new product and technology updates
 - Keeping you up-to-date on regulatory and industry news
- For immediate assistance and product information, contact your Lenmar® representative or call: **866-708-9180**



WOOD FINISHES AND LACQUERS

Lenmar® wood finishes and lacquers are high performing, fine finishes designed to provide professionals solutions for interior wood finishing applications. Lenmar® offers an extensive selection of products across several technology platforms, including clear and pigmented conversion varnishes, precatalyzed lacquers, acrylic and waterborne systems, nitrocellulose lacquers, and stains. Available in a variety of sheens and quality levels, these finishing systems are ideal for use on wood cabinetry, furniture and other interior wood surfaces.



MegaVar® Plus High Solids Water White Conversion Varnish

Features/Benefits:

- Two-component, high solids conversion varnish
- Maximum performance in a high build clear finish
- Superior protection against moisture and household chemicals

Recommended Uses:

- Interior
- Cabinetry, furniture, trim, and other wood surfaces

Notes:

- Catalyze with 1A.622 @ 2.3% (3 oz./gal)
- Max build = 5 dry mils
- Sand with 320 grit paper between all coats
- 8-12 hour pot-life
- Two-coat application

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.6309	MegaVar® Plus, WW Conv. Varn. Gloss	Clear	85	50%	30-45 min.	650	1.3-1.7	498	
1M.6306	MegaVar® Plus, WW Conv. Varn. S/Gloss	Clear	60	50%	30-45 min.	650	1.3-1.7	496	
1M.6304	MegaVar® Plus, WW Conv. Varn. Satin	Clear	40	50%	30-45 min.	650	1.3-1.7	493	
1M.6302	MegaVar® Plus, WW Conv. Varn. Dull	Clear	20	50%	30-45 min.	650	1.3-1.7	491	
1M.6301	MegaVar® Plus, WW Conv. Varn. Flat	Clear	10	50%	30-45 min.	650	1.3-1.7	498	



MegaVar® High Solids Water White Conversion Varnish

Features/Benefits:

- Two-component, fast drying conversion varnish
- Maximum performance from a water white finish
- Superior protection against moisture and household chemicals

Recommended Uses:

- Interior
- Cabinetry, furniture, trim, and other wood surfaces

Notes:

- May be self-sealed or use an approved sealer
- Catalyze with 1A.622 @ 3% (4 oz./gal)
- Max build = 5 dry mils
- Sand with 320 grit paper between all coats
- 8-12 hour pot-life

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.4309	MegaVar® WW Conv. Varn. Gloss	Clear	85	40%	30-45 min.	515	1.0-1.3	585	
1M.4306	MegaVar® WW Conv. Varn. S/Gloss	Clear	60	40%	30-45 min.	515	1.0-1.3	597	
1M.4304	MegaVar® WW Conv. Varn. Satin	Clear	40	40%	30-45 min.	515	1.0-1.3	578	
1M.4302	MegaVar® WW Conv. Varn. Dull	Clear	20	40%	30-45 min.	515	1.0-1.3	578	
1M.4301	MegaVar® WW Conv. Varn. Flat	Clear	10	40%	30-45 min.	515	1.0-1.3	583	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



MegaVar® High Solids Water White Conversion Sealer

Features/Benefits:

- Maximum performance from a water white finish
- Superior protection against moisture and household chemicals
- Fast drying and sands easily

Recommended Uses:

- Interior
- Suitable for any wood species

Notes:

- Catalyze with 1A.622 @ 3% (4 oz./gal)
- Total system max. build = 5 dry mils
- Sand with 320 grit paper between all coats
- 8-12 hour pot-life



Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1C.5300	MegaVar® WW Conv. Sealer	Clear	NA	35%	30 min.	430	0.8-1.4	553	

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CLEAR PRECATALYZED LACQUERS



UltraMax® Plus Water White Precatalyzed Lacquer

- Features/Benefits:**

 - High solids, water white pre-catalyzed nitrocellulose lacquers
 - Superior protection against moisture and chemicals
- Recommended Uses:**

 - Interior
 - Cabinetry, furniture and other interior wood surfaces
- Notes:**

 - Catalyze with 1A.822 @ 1.5 oz./gal (optional)
 - Max build = 5 dry mils
 - Sand with 320 grit paper between all coats
 - 120 day shelf-life, not catalyzed

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1D.359	UltraMax® Plus, WW Precat Lac, Gloss	Clear	85	33%	30 min.	415	1.0	616	
1D.356	UltraMax® Plus, WW Precat Lac, S/Gloss	Clear	60	33%	30 min.	415	1.0	613	
1D.354	UltraMax® Plus, WW Precat Lac, Satin	Clear	40	33%	30 min.	415	1.0	611	
1D.352	UltraMax® Plus, WW Precat Lac, Dull	Clear	20	33%	30 min.	415	1.0	610	
1D.351	UltraMax® Plus, WW Precat Lac, Flat	Clear	10	33%	30 min.	415	1.0	607	



UltraLaq® Water White Precatalyzed Lacquer

- Features/Benefits:**

 - Premium performance from a water white finish
 - Superior protection against moisture and household chemicals
- Recommended Uses:**

 - Interior
 - Cabinetry, furniture and other interior wood surfaces
- Notes:**

 - May be self-sealed or use a Lenmar® Vinyl Sealer
 - Max build = 5 dry mils
 - Sand with 320 grit paper between all coats

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1D.339	UltraLaq® WW Precat Lac, Gloss	Clear	85	27%	30 min.	340	0.6-1.0	667	
1D.336	UltraLaq® WW Precat Lac, S-Gloss	Clear	60	27%	30 min.	340	0.6-1.0	666	
1D.334	UltraLaq® WW Precat Lac, Satin	Clear	40	27%	30 min.	340	0.6-1.0	664	
1D.332	UltraLaq® WW Precat Lac, Dull	Clear	20	27%	30 min.	340	0.6-1.0	662	
1D.331	UltraLaq® WW Precat Lac, Flat	Clear	10	27%	30 min.	340	0.6-1.0	659	

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CLEAR PRECATALYZED LACQUERS



UltraLaq® Vinyl Sealer

- Features/Benefits:**

 - Premium, moisture resistant sealer
 - Superior protection against moisture and chemicals
 - Fast drying and sands easily
- Recommended Uses:**

 - Interior
 - Suitable for any wood species
- Notes:**

 - Total system max. build = 5 dry mils
 - Sand with 320 grit paper between all coats
 - 1C.370 and 1C.380 are crosslinking films
 - 1C.380 may be catalyzed with 1A.622 (1%) to create a low solids conversion sealer

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1C.360	UltraLaq® WW Vinyl Sealer	Clear	NA	21%	30-40 min.	225	0.4-0.7	679	
1C.370	UltraLaq® WW Precat Vinyl Sealer	Clear	NA	22%	30-40 min.	260	0.5-0.8	668	
1C.380	UltraLaq® WW QD Precat Vinyl Sealer	Clear	NA	26%	30 min.	315	0.6-1.0	647	



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MegaVar® White Conversion Varnish

Features/Benefits:

- Two-component, fast drying varnishes
- Maximum performance in a solid pigmented finish
- Superior protection against moisture and household chemicals

Recommended Uses:

- Interior
- Cabinetry, furniture and other interior wood surfaces

Notes:

- Recommended system 1 x 1S.750; 2 x 1S.75x
- Catalyze with 1A.622 @ 2.3% (3 oz./gal)
- Max build = 5 dry mils
- Sand with 280-320 grit paper between coats
- 6-8 hour pot-life

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1S.758	MegaVar® White Conv. Varn. Gloss	White	80+	48%	45-60 min.	500-525	1.0-1.6	538	
1S.756	MegaVar® White Conv. Varn. S/Gloss	White	60	48%	45-60 min.	500-525	1.0-1.6	540	
1S.754	MegaVar® White Conv. Varn. Satin	White	40	48%	45-60 min.	500-525	1.0-1.6	543	
1S.752	MegaVar® White Conv. Varn. Dull	White	20	48%	45-60 min.	500-525	1.0-1.6	539	
1S.750	MegaVar® Conversion Undercoater	White	NA	60%	30-45 min.	600	max. 2	466	



UltraLac® White Precatalyzed Lacquer

Features/Benefits:

- Maximum performance and durability in a pigmented precatalyzed lacquer finish
- Excellent moisture and chemical resistance
- High solids and high build

Recommended Uses:

- Interior
- Cabinetry, furniture and other interior wood surfaces

Notes:

- Max build = 5 dry mils
- Sand with 280-320 grit paper between coats
- 1C.800 suitable for use under PC or CV

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.808	UltraLac® White Precat Lacq. Gloss	White	85	43%	30 min.	400	1.0-1.3	610	
1M.806	UltraLac® White Precat Lacq. S/Gloss	White	60	43%	30 min.	400	1.0-1.3	615	
1M.804	UltraLac® White Precat Lacq. Satin	White	40	43%	30 min.	400	1.0-1.3	615	
1M.802	UltraLac® White Precat Lacq. Dull	White	20	43%	30 min.	400	1.0-1.3	614	
1C.800	UltraLac® White Precat Undercoater	White	NA	45%	30 min.	400	1.0-1.3	544	

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Ultra UniLac® Cellulose Acetate Butyrate (CAB) / Acrylic Clear Finish

Features/Benefits:

- Non-yellowing system
- Formulated for clarity, flexibility, and build
- Easy to apply and repair

Recommended Uses:

- Interior
- Areas where direct sunlight is prevalent, these products will not break down from UV exposure

Notes:

- Max build = 5 dry mils
- Typically used on natural looks, white enamels, or pickle stains

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.979	Ultra UniLac® CAB/ Acrylic Clear, Gloss	Clear	90+	24%	30 min.	300	0.6-1.0	672	
1M.976	Ultra UniLac® CAB/ Acrylic Clear, S/Gloss	Clear	60	24%	30 min.	300	0.6-1.0	669	
1M.974	Ultra UniLac® CAB/ Acrylic Clear, Satin	Clear	40	24%	30 min.	300	0.6-1.0	668	
1M.972	Ultra UniLac® CAB/ Acrylic Clear, Dull	Clear	20	24%	30 min.	300	0.6-1.0	668	

Ultra UniLac® Cellulose Acetate Butyrate (CAB) / Acrylic White Finish

Features/Benefits:

- Non-yellowing system
- Formulated for clarity, flexibility, and build
- Easy to apply and repair

Recommended Uses:

- Interior
- Areas where direct sunlight is prevalent, these products will not break down from UV exposure

Notes:

- Max build = 5 dry mils

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.969	Ultra UniLac® CAB/ Acrylic White, Gloss	White	90+	34%	30 min.	350-375	0.6-1.2	665	
1M.966	Ultra UniLac® CAB/ Acrylic White, S-Gloss	White	60	34%	30 min.	350-375	0.6-1.2	664	
1M.964	Ultra UniLac® CAB/ Acrylic White, Satin	White	40	34%	30 min.	350-375	0.6-1.2	663	
1M.962	Ultra UniLac® CAB/ Acrylic White, Dull	White	20	34%	30 min.	350-375	0.6-1.2	662	

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CAB / ACRYLIC FINISHES



Ultra UniLaq® Cellulose Acetate Butyrate (CAB) / Acrylic Sealer and Undercoater

Features/Benefits:

- Ready to use
- Excellent resin combinations for use with Lenmar CAB/ Acrylic product lines
- Fast drying, sands easily, and moisture resistant

Recommended Uses:

- Interior
- Suitable for use on any wood species

Notes:

- Max build = 4 dry mils
- 1C.475 and 1C.360 may be used with the 1M.97x series
- 1C.900 and 1C.204 may be used with the 1M.96x series

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1C.475	Ultra UniLaq® CAB – Acrylic Sealer	Clear	NA	16%	30-60 min.	200	0.4-0.6	745	
1C.360	UltraLaq® WW Vinyl Sealer	Clear	NA	21%	30-40 min.	225	0.4-0.7	680	
1C.900	Ultra UniLaq® White CAB Undercoater	White	NA	43%	15-20 min.	225	0.9-1.25	621	
1C.204	UltraLaq® White Vinyl Sealer	White	NA	30%	30-40 min.	290	0.5-0.9	680	



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NITROCELLULOSE LACQUERS

DuraLaq® Water White Nitrocellulose Lacquer

Features/Benefits:

- High performance, ready-to-spray, water white system
- Superior flow and leveling
- Easy to apply and repair
- Fast dry, quick to recoat

Recommended Uses:

- Interior
- Suitable for use on any wood species

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of a sealer is recommended; see below for list of approved products



Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1LL.210	DuraLaq® WW Lacquer Clear, Gloss	Clear	85	25%	45-60 min.	300	0.6-1.0	659	
1LL.216	DuraLaq® WW Lacquer Clear, S/Gloss	Clear	60	25%	45-60 min.	300	0.6-1.0	659	
1LL.214	DuraLaq® WW Lacquer Clear, Satin	Clear	40	25%	45-60 min.	300	0.6-1.0	661	
1LL.212	DuraLaq® WW Lacquer Clear, Dull	Clear	20	25%	45-60 min.	300	0.6-1.0	660	
1LL.211	DuraLaq® WW Lacquer Clear, Flat	Clear	10	25%	45-60 min.	300	0.6-1.0	652	
1C.397	DuraLaq® WW High Solids Sealer	Clear	NA	28%	30 min.	300	0.6-1.0	629	
1C.423	DuraLaq® WW High Build Sealer	Clear	NA	23%	30-60 min.	300	0.5-0.8	665	
1C.203	DuraLaq® WW Nitrocellulose Sealer	Clear	NA	20%	30 min.	300	0.4-0.7	668	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



DuraLaq® High Build Pro Nitrocellulose Lacquer

Features/Benefits:

- High solids for quick film build
- Superior flow and leveling
- Quick drying, easy to apply
- Warm, amber tone

Recommended Uses:

- Interior
- Suitable for use on any wood species

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of a sealer is recommended; see below for list of approved products

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1LL.689	DuraLaq® High Solids Pro, Gloss	Clear	90+	29%	30 min.	350	0.7-1.2	659	
1LL.686	DuraLaq® High Solids Pro, S/Gloss	Clear	60	29%	30 min.	350	0.7-1.2	656	
1LL.684	DuraLaq® High Solids Pro, Satin	Clear	40	29%	30 min.	350	0.7-1.2	655	
1LL.682	DuraLaq® High Solids Pro, Dull	Clear	20	29%	30 min.	350	0.7-1.2	660	
1LL.639	DuraLaq® High Build Pro, Gloss	Clear	90+	31%	30 min.	350	0.7-1.25	658	
1LL.636	DuraLaq® High Build Pro, S/Gloss	Clear	60	31%	30 min.	350	0.7-1.25	661	
1LL.634	DuraLaq® High Build Pro, Satin	Clear	40	31%	30 min.	350	0.7-1.25	654	
1LL.632	DuraLaq® High Build Pro, Dull	Clear	20	31%	30 min.	350	0.7-1.25	652	
1C.383	DuraLaq® HB Lacquer Sealer	Clear	NA	26%	30 min.	315	0.6-1.0	680	
1C.399	DuraLaq® HV N/C Sealer	Clear	NA	26%	30 min.	300	0.5-0.9	653	
1C.201	DuraLaq® Production Sealer	Clear	NA	19%	30 min.	225	0.4-0.7	671	



DuraLaq® Nitrocellulose Lacquer Tint Base

Features/Benefits:

- High solids, high hiding
- Easy to use bases for the production of tinted enamel systems
- Using industrial colorants, any number of new colors can be developed

Recommended Uses:

- Interior
- Suitable for use on any wood species

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of an undercoater is recommended; see Nitrocellulose Undercoaters section for a list of approved products

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1K01.99x9	DuraLaq® Lacquer Tint Bases, Gloss	Bases	90+	24-45%	30-45 min.	400	0.4-1.1	582	
1K01.99x6	DuraLaq® Lacquer Tint Bases, S/Gloss	Bases	60	24-45%	30-45 min.	400	0.4-1.1	574	
1K01.99x4	DuraLaq® Lacquer Tint Bases, Satin	Bases	40	24-45%	30-45 min.	400	0.4-1.1	569	
1K02.4776	DuraLaq® Lacquer Tint Bases, S/Gloss	Bases	60	45%	20-30 min.	400	0.9-1.2	596	
1K02.4774	DuraLaq® Lacquer Tint Bases, Satin	Bases	40	45%	20-30 min.	400	0.9-1.2	597	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



DuraLaq® Pigmented Lacquer and Undercoater

Features/Benefits:

- High solids, high hiding
- High viscosity, concentrated, pigmented topcoats
- Superior flow and leveling
- Fast dry, quick to recoat

Recommended Uses:

- Interior
- Ideal for wood surfaces that require a full hiding lacquer system

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of an undercoater is recommended; see below for a list of approved products
- See Specifications for compatible systems: N/C – Nitrocellulose, PC – Precat, CV – Conversion Varnish

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1A.02	DuraLaq® White Concentrate, Gloss	White	68-78	37%	30-45 min.	350	0.6-1.0	614	
1H.12	DuraLaq® White Concentrate, S/Gloss	White	45-55	37%	30-45 min.	350	0.6-1.0	615	
1A.03	DuraLaq® White Concentrate, Dull	White	20-30	37%	30-45 min.	350	0.6-1.0	607	
1C.358	DuraLaq® High Hide Premium Undercoater	White	NA	43%	30 min.	400	0.7-1.25	615	NC
1E.410	DuraLaq® High Vis White Undercoater	White	NA	45%	30 min.	400	0.6-1.0	646	NC, PC, CV
1C.365	DuraLaq® White HB Undercoater	White	NA	49%	30-40 min.	50	0.9-1.5	626	NC, PC, CV
1C.402	DuraLaq® Premium Undercoater	White	NA	31%	30-40 min.	300	0.5-0.8	672	NC
1C.421	DuraLaq® White Undercoater	White	NA	32%	30-40 min.	300	0.6-1.0	627	NC
1A.97	DuraLaq® Black Concentrate, Gloss	Black	85	38%	30 min.	350	0.6-1.0	637	
1A.13	DuraLaq® Black Concentrate, S/Gloss	Black	45-50	38%	30 min.	350	0.6-1.0	634	
1A.87	DuraLaq® Black Concentrate, Dull	Black	20-30	38%	30 min.	350	0.6-1.0	631	
1C.216	DuraLaq® Black Undercoater	Black	NA	43%	30-60 min.	400	0.7-1.25	602	NC

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



UltraLaq® 275 VOC Water White Precatalyzed Lacquer

Features/Benefits:

- Premium performance from a water white finish
- Superior protection against moisture and household chemicals

Recommended Uses:

- Interior
- Suitable for any interior wood surface

Notes:

- Max build = 5 dry mils
- Sand with 320 grit paper between all coats
- May be self-sealed or use 1C.2138 WW Vinyl Sealer. (1C.2138 is not for use under conversion varnishes.)

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1D.2219	UltraLaq® 275 VOC Precat Clear, Gloss	Clear	90+	28%	30 min.	420	0.7-0.9	261	
1D.2216	UltraLaq® 275 VOC Precat Clear, S/Gloss	Clear	60-65	28%	30 min.	420	0.7-0.9	261	
1D.2214	UltraLaq® 275 VOC Precat Clear, Satin	Clear	35-40	28%	30 min.	420	0.7-0.9	261	
1D.2212	UltraLaq® 275 VOC Precat Clear, Dull	Clear	15-20	28%	30 min.	420	0.7-0.9	262	
1D.2211	UltraLaq® 275 VOC Precat Clear, Flat	Clear	4-8	28%	30 min.	420	0.7-0.9	262	
1C.2138	UltraLaq® 275 VOC WW Vinyl Sealer	Clear	NA	29%	25-30 min.	400	0.6-1.0	275	



UltraLaq® 275 VOC White Precatalyzed Lacquer

Features/Benefits:

- Maximum performance from a white finish
- Excellent moisture and chemical resistance
- High solids and high build

Recommended Uses:

- Interior
- Suitable for any interior wood surface

Notes:

- Sand with 320 grit paper between all coats
- Max build = 5 dry mils

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.2269	UltraLaq® 275 VOC Precat White, Gloss	White	85	36%	30 min.	375	0.8-1.3	263	
1M.2266	UltraLaq® 275 VOC Precat White, S/Gloss	White	60-65	36%	30 min.	375	0.8-1.3	263	
1M.2264	UltraLaq® 275 VOC Precat White, Satin	White	35-40	36%	30 min.	375	0.8-1.3	263	
1M.2261	UltraLaq® 275 VOC Precat White, Flat	White	5-10	36%	30 min.	375	0.8-1.3	263	
1C.2395	DuraLaq® 275 VOC White Undercoater	White	NA	50%	30-45 min.	400	0.9-1.2	261	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



DuraLaq® 275 VOC Water White Nitrocellulose Lacquer

Features/Benefits:

- High solids – water white system
- Superior flow and leveling
- Easy to apply and repair
- Fast dry, quick to recoat

Recommended Uses:

- Interior
- Suitable for any interior wood surface

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of a sealer is recommended; see below for list of approved products

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1LL.2316	DuraLaq® 275 VOC WW Lacquer, S/Gloss	Clear	60	25%	30 min.	300	0.5-0.9	261	
1LL.2314	DuraLaq® 275 VOC WW Lacquer, Satin	Clear	40	25%	30 min.	300	0.5-0.9	261	
1C.2153	DuraLaq® 275 VOC WW Sanding Sealer	Clear	NA	24%	30-45 min.	265	0.5-0.8	275	

DuraLaq® 275 VOC Production High Build Lacquer

Features/Benefits:

- High solids nitrocellulose system for quick film build
- Ready to spray
- Quick drying, easy to apply
- Superior flow and leveling
- Warm, amber tone

Recommended Uses:

- Interior
- Suitable for any interior wood surface

Notes:

- For professional use only
- Max build = 4 dry mils
- Use of a sealer is recommended; see below for list of approved products

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.2429	DuraLaq® 275 VOC Production HB, Gloss	Clear	90+	24%	20-30 min.	400	0.5-0.7	270	
1M.2426	DuraLaq® 275 VOC Production HB, S/Gloss	Clear	60-65	24%	20-30 min.	400	0.5-0.7	270	
1M.2424	DuraLaq® 275 VOC Production HB, Satin	Clear	35-40	24%	20-30 min.	400	0.5-0.7	271	
1C.2350	DuraLaq® 275 VOC HP Lacquer Sanding Sealer	Clear	NA	22%	30-45 min.	400	0.4-0.6	270	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

275 VOC LACQUERS



DuraLac® 275 VOC White Nitrocellulose Lacquer

Features/Benefits:

- High solids nitrocellulose system for quick film build
- Quick drying, easy to apply
- Superior flow and leveling
- Tints with industrial colorants

Recommended Uses:

- Interior
- Suitable for any interior wood surface

Notes:

- For professional use only
- Max build = 4 dry mils

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1M.2309	DuraLac® 275 VOC White Lacquer, Gloss	White	90+	36%	20-30 min.	400	0.7-0.9	266	
1M.2306	DuraLac® 275 VOC White Lacquer, S/Gloss	White	60	36%	20-30 min.	400	0.7-0.9	268	
1M.2304	DuraLac® 275 VOC White Lacquer, Satin	White	40	36%	20-30 min.	400	0.7-0.9	267	
1C.2395	DuraLac® 275 VOC White Undercoater	White	NA	50%	30-45 min.	400	0.9-1.2	275	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

WATERBORNE SYSTEMS

MegaVar® Waterborne Urethane Premium Finish

Features/Benefits:

- High solids, non-yellowing system
- Waterborne formula - nonflammable
- Water clean-up

Recommended Uses:

- Interior
- Areas where direct sunlight is prevalent, these products will not break down from UV exposure

Notes:

- Max build = 4 dry mils



Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.509	MegaVar® WB Urethane, Gloss	Clear	90+	31%	30-45 min.	450-475	0.9-1.25	269	
1WB.506	MegaVar® WB Urethane, S/Gloss	Clear	60	31%	30-45 min.	450-475	0.9-1.25	267	
1WB.504	MegaVar® WB Urethane, Satin	Clear	40	31%	30-45 min.	450-475	0.9-1.25	266	
1WB.502	MegaVar® WB Urethane, Dull	Clear	20	31%	30-45 min.	450-475	0.9-1.25	267	

DuraLac® Waterborne Acrylic Clear Finish

Features/Benefits:

- Non-yellowing system
- Waterborne formula - nonflammable
- Water clean-up

Recommended Uses:

- Interior
- Suitable for use on any wood species

Notes:

- Max build = 4 dry mils



Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.109	DuraLac® WB Acrylic Finish, Gloss	Clear	90+	28%	30-45 min.	400-425	0.9-1.25	378	
1WB.106	DuraLac® WB Acrylic Finish, S/Gloss	Clear	60	28%	30-45 min.	400-425	0.9-1.25	372	
1WB.104	DuraLac® WB Acrylic Finish, Satin	Clear	40	28%	30-45 min.	400-425	0.9-1.25	377	
1WB.102	DuraLac® WB Acrylic Finish, Dull	Clear	20	28%	30-45 min.	400-425	0.9-1.25	378	
1WB.100	DuraLac® WB Acrylic Sealer	Clear	NA	28%	30-45 min.	400-425	0.9-1.25	378	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

WATERBORNE SYSTEMS



DuraLaq® Waterborne Acrylic Pigmented Finish

Features/Benefits:

- High solids, non-yellowing system
- Waterborne formula - nonflammable
- Water clean-up

Recommended Uses:

- Interior

Code	Product	Colors	Gloss @ 60°	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.209	DuraLaq® WB Acrylic White, Gloss	White	85-95	28%	35-45 min.	400-425	0.9-1.25	239	
1WB.206	DuraLaq® WB Acrylic White, S-Gloss	White	45-55	28%	35-45 min.	400-425	0.9-1.25	243	
1WB.204	DuraLaq® WB Acrylic White, Satin	White	35-45	28%	35-45 min.	400-425	0.9-1.25	268	
1WB.202	DuraLaq® WB Acrylic White, Dull	White	18-22	28%	35-45 min.	400-425	0.9-1.25	237	
1WB.200	DuraLaq® WB Undercoater	Clear	NA	65%	35-45 min.	700-725	1.3-2.2	70	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

WIPING STAINS



QuickStain® Alkyd Wiping Stain

Features/Benefits:

- Alkyd/Oil resin combination
- Long working time, quick snap to dry
- Intermix to create new colors
- Use Industrial Colorants to tint

Recommended Uses:

- Interior

Notes:

- For professional use only
- Compatible with Lenmar dyes
- 30 minutes to recoat
- 1AS.1200 base can be used as a wood conditioner

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1AS.12xx	QuickStain® Alkyd Wiping Stain	17	NA	39%	30 min.	NA	NA	500	17 stock colors plus base, 1AS.1200
1U.1000	QuickStain® Low Solids W/S	Base	NA	10.3%	30 min.	NA	NA	736	Base only

QuickStain® Lacquer Wiping Stain

Features/Benefits:

- Plasticizer resin for long open time
- Long working time, quick snap to dry
- Intermix to create new colors
- Use Industrial Colorants to tint
- Reduces chances of solvent bloom

Recommended Uses:

- Interior

Notes:

- For professional use only
- Compatible with Lenmar dyes
- 20-30 minutes to recoat
- 1LS.1000 base can be used as a wood conditioner



Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1LS.12xx	QuickStain® Lacquer Wiping Stain	17	NA	4%	20-30 min.	NA	NA	739	17 stock colors plus base, 1LS.1000

QuickStain® Stock Wiping Stain Colors

Individual colors and color names, as well as the last four digits of the product numbers are the same across the 1AS and 1LS lines – e.g. 1AS.1202 and 1LS.1202 are both Cherry Mahogany, matched to the same standard.

Last Four Digits	Color
1202	Cherry Mahogany
1203	New England Walnut
1204	Dark Mahogany
1205	Cordovan
1206	Spice Brown
1207	Golden Oak
1208	Fruitwood
1209	Special Walnut
1210	Spanish Oak

Last Four Digits	Color
1211	Salem Maple
1212	Ebony
1213	White
1214	Mission Oak
1215	Dark Cherry
1216	Blackberry
1217	Dark Walnut
1218	Traditional Cherry
1200/1000	Neutral Base

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

WIPING STAINS



QuickStain® Waterborne Wiping Stain

- Features/Benefits:**

 - Cutting edge W/B alkyd resin
 - Long working time, quick snap to dry
 - Use universal glycol colorants to tint
 - Resistant to bleeding
- Recommended Uses:**

 - Interior
- Notes:**

 - For professional use only
 - 30 minute recoat time

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.1100	QuickStain® Waterborne Wiping Stain	Base	NA	12-14%	30 min.	NA	NA	235	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

GLAZES, DYES, AND SPECIALTY COATINGS

QuickStain® Traditional Oil-Based Glaze

- Features/Benefits:**

 - Alkyd/Oil resin combination
 - Smooth, easy application for brushing, wiping or spraying
 - Long working time
 - Use Industrial Colorants to tint
- Recommended Uses:**

 - Interior
- Notes:**

 - For professional use only
 - 45-120 minutes topcoat, depending on application
 - Can be applied over pigmented systems or over transparent / translucent systems

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1GZ.1000	QuickStain® Traditional Glaze Base	Base	NA	68%	45-120 min.	NA	NA	348	4 stock colors plus base, 1GZ.1000

QuickStain® Stock Traditional Oil Glaze Color

1GZ.1101	White	1GZ.1102	Black	1GZ.1103	Warm Brown	1GZ.1104	Cool Brown
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QuickStain® Breakaway Glaze Base

- Features/Benefits:**

 - Oil glaze with breakaway properties
 - Use Industrial Colorants to tint
 - Very fast glaze process, usually 15-30 minutes
- Recommended Uses:**

 - Interior
 - Ideal for accenting pore, distress marks and special effects
- Notes:**

 - For professional use only
 - Apply by spray only
 - Can be removed with Scotch-Brite pads or rags to achieve a streaked or faux grain effect on the wood

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1GZ.1200	QuickStain® Breakaway Glaze Base	NA	NA	20%	10-15 min.	NA	NA	675	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



QuickStain® Dye and Concentrate

Features/Benefits:

- Soluble dye system
- Attains bright, deep colors
- 6 dye concentrates and 4 ready-to-spray dye stains used as is or as intermixable colors
- Achieves color without barrier to adhesion

Recommended Uses:

- Interior

Notes:

- For professional use only
- 3-5 minute recoat time
- Not to be used as the only color coat
- May be added to alkyd or lacquer wiping stains

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1U.60x	QuickStain® Dye Concentrates	6	NA	5%	3-5 min.	NA	NA	0	6 Dye Concentrates
1U.6xx	QuickStain® Dye Stains	4	NA	2.5%	3-5 min.	NA	NA	0	4 Stain Colors

QuickStain® Stock Dye Concentrates

1U.601	Blue	1U.603	Yellow	1U.606	Black
1U.602	Red	1U.604	Orange	1U.607	Brown

QuickStain® Stock Dye Stains

1U.608	Cordovan	1U.609	Cherry	1U.610	Oak	1U.611	Walnut
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DuraLaq® Waterborne Booth Coater

Features/Benefits:

- Facilitates the removal of troublesome over-spray buildup from spray booth walls, ducts and baffles
- High solids for quick build
- Waterborne formula – nonflammable
- High vinyl content for easy peeling

Recommended Uses:

- May be used on stainless steel
- Clear may be used on glass
- Can be applied as a masking agent. Apply over the mask and peel away after use

Notes:

- As a booth coater, apply very heavily and cure before use

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1W.482	DuraLaq® Booth Coater, Clear	Clear	NA	41%	30 min.	700	2-3	83	
1W.483	DuraLaq® Booth Coater, White	White	NA	51%	30 min.	700	2-3	86	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

DuraLaq® Crackle Finish

Features/Benefits:

- Designed to duplicate aged looks
- Suitable for antiquing
- Easy to apply and use
- System always requires a final topcoat
- Tintable with Industrial Colorants (max 4 oz. per gallon)

Recommended Uses:

- Interior
- Can be used as a clear finish and glazed to accent the effect
- Can be applied as a pigmented finish to duplicate the effect of an old coating checking and showing the previous finish

Notes:

- Max build = 4 dry mils
- Must be applied over an unsanded sealer or unsanded gloss topcoat
- Film build determines size of effect

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1D.669	DuraLaq® Crackle Finish	Clear	<5	10%	30-45 min.	500-575	0.6-1.0	767	



QuickStain® Gilsonite Grain Enhancer

Features/Benefits:

- High solids, asphaltum-type pigment
- Use sparingly
- Mixes in easily

Recommended Uses:

- Interior
- Typically used in light colors to obtain more grain strike than is usually capable with industrial colorants

Notes:

- For solvent-borne wiping stains only
- May interfere with anti-settling additives

Code	Product	Colors	Gloss	Wt Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1U.1053	QuickStain® Gilsonite	Black	NA	20%	NA	NA	NA	684	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

SOLVENTS, THINNERS, CATALYSTS, AND ADDITIVES



Solvents and Thinners

Code	Product	VOC g/L
1A.406	All Purpose Thinner	831
1A.519	Lacquer Thinner	781
1A.114	Lacquer Retarder	887
1A.137	Mineral Spirits	788
1A.101	Acetone	0
1A.355	Butyl Cellosolve	900
1A.106	n-Butyl Acetate	880



Catalysts and Additives

Code	Product	VOC g/L
1B.210	Flow Additive	853
1B.500	Flattening Additive	724
1A.622	Catalyst, Conversion Varnish	599
1A.822	Catalyst, Precat	757

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.





INTERIOR WOOD FLOORING

Lenmar® interior wood floor finishes comprise waterborne and polyurethane floor finishing systems, in addition to sealers and prep products. Features and benefits include self-leveling, abrasion-resistant, and fast drying products with superior durability. Lenmar® wood floor finishing systems are available in one- or two-component systems in a variety of sheens and are ideal for commercial, residential and gymnasium floor applications.





Polyurethane Wood Floor Finish

Features/Benefits:

- Superior flow for a smooth, self-leveling finish
- High solids for maximum film build
- Resists household chemicals, marring and scratching
- 100% polyurethane systems; no modifying alkyds added

Recommended Uses:

- Interior
- Commercial, residential and gymnasium floor applications

Notes:

- **OTC compliant in quarts only**
- Do not use over waxes or polishes
- Do not tape or cover until fully cured
- No rugs for 30 days
- Do not thin

Code	Product	Colors	Gloss	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1Y.555	Polyurethane Floor Finish, Gloss	Clear	85-95	45-55%	Overnight	400-500	1.3	446	MFMA
1Y.724	Polyurethane Floor Finish, Semi-Gloss	Clear	60-70	35-45%	Overnight	400-500	1.3	515	
1Y.617	Polyurethane Floor Finish, Satin	Clear	40-50	35-45%	Overnight	400-500	1.3	506	
1Y.915	Polyurethane Floor Finish, Dull-rubbed	Clear	10-20	35-45%	Overnight	400-500	1.3	514	



Polyurethane Wood Floor Finish (350 VOC)

Features/Benefits:

- Oil-modified polyurethane
- Superior flow for a smooth, self-leveling finish
- High solids for maximum film build
- 100% polyurethane systems

Recommended Uses:

- Interior
- Commercial, residential and gymnasium floor applications

Notes:

- Do not use over waxes or polishes
- Do not tape or cover until fully cured
- No rugs for 30 days
- Do not thin

Code	Product	Colors	Gloss	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1Y.359	Polyurethane Floor Finish, Gloss (350 VOC)	Clear	80+	50-60%	Overnight	400-550	1.5-2.0	348	MPI #56
1Y.356	Polyurethane Floor Finish, Semi-Gloss (350 VOC)	Clear	60-70	50-60%	Overnight	400-550	1.5-2.0	341	Qualifies for LEED® Credit
1Y.354	Polyurethane Floor Finish, Satin (350 VOC)	Clear	40-50	50-60%	Overnight	400-550	1.5-2.0	341	MPI #57

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



CourtTime Gym Floor Finish

Features/Benefits:

- Ready to use – saves mixing and induction time
- Self-leveling formula
- Tough durable film with a high-build gloss finish
- Resistant against routine cleaning and perspiration
- Fast recoat times – return to service sooner
- 100% polyurethane system

Recommended Uses:

- Interior
- Sports floors
- Commercial, residential, and institutional applications

Notes:

- Do not use over waxes or polishes
- Do not use over shellac or lacquer sealers
- Run adhesion test over any unknown finish
- Do not thin

Code	Product	Colors	Bases	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1Y.809	CourtTime Gym Floor Finish, Gloss	Clear	NA	49 ± 1%	Overnight	450-500	1.3	446	MFMA



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



RapidSeal Dual-Purpose Sealer

Features/Benefits:

- 100% oil-modified urethane sealer
- Excellent adhesion to properly prepared substrates
- Flows well, self-levels, and sands easily
- Dries to screen in 2-4 hours

Recommended Uses:

- Interior
- Ideal for use with Lenmar® waterborne products or Lenmar® polyurethane floor finishes

Notes:

- **OTC compliant in quarts only**
- Apply only one coat of RapidSeal and one coat of topcoat in one day
- Test before use over exotic wood species
- Applies with a variety of applicators
- Apply under water-based or solvent topcoats

Code	Product	Colors	Bases	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1Y.519	RapidSeal Dual Purpose Sealer	Clear	NA	36 ± 1%	2-3 hours	650	1.1	548	



Moisture Cure Urethane

Features/Benefits:

- Tough, abrasion-resistant, high-gloss finish with a slightly amber cast
- Impervious to household chemicals
- Uses moisture in the air to cure and crosslink
- Withstands marring and scuffing when fully cured
- Maximum durability in a one component product

Recommended Uses:

- Interior
- Commercial settings

Notes:

- For professional use only
- Do not use over waxes or polishes
- Do not tape or cover until fully cured
- No rugs for 30 days
- Proper ventilation absolutely required

Code	Product	Colors	Bases	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1T.992	Moisture Cure Urethane Gloss	Clear	NA	40 ± 1%	6-8 hours	500-525	0.6-1.0	576	

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

ClearCoat PRO Waterborne Floor Finish

Features/Benefits:

- Unique resin technology for a smooth, even finish
- Reliable, quick dry times for easy and efficient job planning
- Waterborne and isocyanate free

Recommended Uses:

- Single-component system
- Quick dry
- Easy application
- Non-yellowing

Code	Product	Colors	Gloss	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1PR.304	ClearCoat PRO Satin	Clear	20-40	31 ± 1%	4 Hours	450-550	1.0-1.5	245	
1PR.306	ClearCoat PRO Semi-Gloss	Clear	40-60	30 ± 1%	4 Hours	450-550	1.0-1.5	247	
1PR.309	ClearCoat PRO Gloss	Clear	70-90	30 ± 1%	4 Hours	450-550	1.0-1.5	249	



ClearCoat Pro HT Waterborne Floor Finish

Features/Benefits:

- Unique resin technology for a smooth, even finish
- Reliable, quick dry times for easy and efficient job planning
- Waterborne and isocyanate free

Recommended Uses:

- For high-traffic areas
- Excellent flow and leveling
- Resists black heel marks

Code	Product	Colors	Gloss	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1PR.504	ClearCoat PRO HT Satin	Clear	20-40	33 ± 1%	4 Hours	450-550	1.0-1.5	135	
1PR.506	ClearCoat PRO HT Semi-Gloss	Clear	40-60	32 ± 1%	4 Hours	450-550	1.0-1.5	137	
1PR.509	ClearCoat PRO HT Gloss	Clear	70-90	31 ± 1%	4 Hours	450-550	1.0-1.5	137	



Clearcoat Pro XD Waterborne Floor Finish

Features/Benefits:

- Unique resin technology for a smooth, even finish
- Reliable, quick dry times for easy and efficient job planning
- Waterborne and isocyanate free

Recommended Uses:

- Extreme durability
- Cross-linked formula for exceptional hardness
- Stands up to frequent cleaning
- No isocyanates

Code	Product	Colors	Gloss	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1PR.704	ClearCoat PRO XD Satin	Clear	20-40	33 ± 1%	4 Hours	450-550	1.0-1.5	135	
1PR.706	ClearCoat PRO XD Semi-Gloss	Clear	40-60	32 ± 1%	4 Hours	450-550	1.0-1.5	137	
1PR.709	ClearCoat PRO XD Gloss	Clear	70-90	31 ± 1%	4 Hours	450-550	1.0-1.5	137	
1PR.7B	ClearCoat PRO XD Cross-Linker	Clear	NA	NA	NA	600	0.8-1.0		



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

CLEANING AND PREP



Degreaser Floor Cleaner

- Features/Benefits:**
 - Powerful cleaner formulated to remove oil, dirt and stubborn floor residue
 - Cleans and prepares substrate for maximum adhesion of topcoats
- Recommended Uses:**
 - Interior hardwood floors
- Notes:**
 - Must be reduced 10:1 with water before use
 - Multiple cleanings may be necessary

Code	Product	Colors	Bases	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1YB.311	Degreaser Floor Cleaner	NA	NA	14-15%	NA	1000-2000	1000-2000	157	



Floor Cleaner

- Features/Benefits:**
 - Ready to use
 - Cleans hardwood floors easily, without leaving behind film or residue
 - Zero VOC
- Recommended Uses:**
 - Interior hardwood floors
- Notes:**
 - Do not use on a wax finish
 - Do not pour directly onto wood

Code	Product	Colors	Bases	Wt. Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1YB.321	Floor Cleaner	Clear	NA	6-11%	NA	2000-3000	NA	0	



Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



HOMEOWNER WOOD FINISHES

Lenmar® interior wood stains and clear finishes are specially formulated to be durable and user friendly for the DIY customer. These products feature desirable homeowner attributes such as soap and water clean-up and easy application. Product lineup includes a wiping wood stain, spar varnish and waterborne urethane, suitable for use on wood furniture, doors, trim, cabinets, and more.



Waterborne Interior Wiping Stain

Features/Benefits:

- Waterborne alkyd technology
- Easy application, long open time
- Soap and water clean-up

Recommended Uses:

- Interior
- Furniture, trim and other wood surfaces

Notes:

- Test before use under solvent topcoats

Code	Product	Colors	Bases	Vol Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.1300	Waterborne Interior Wiping Stain	NA	X	10.3%	3-4 hrs.	400-450	Minimal	240	MPI 186

Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.

Spar Varnish

Features/Benefits:

- Clear, durable varnish
- Screens out destructive UV rays
- Tough linseed resin-based formula
- Retains gloss

Recommended Uses:

- Wood and metal substrates
- Surfaces exposed to weather, such as natural or stained wood siding and trim, and boat decks



Code	Product	Colors	Bases	Vol Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1V.109	Spar Varnish	Clear	NA	57%	Overnight	400-500	1.7	348	

Aqua-Plastic® Waterborne Urethane

Features/Benefits:

- Waterbased acrylic polyurethane formula
- Crystal clear and non-yellowing
- Durable finish, protective coating
- Easy clean-up

Recommended Uses:

- Interior
- Trim, furniture, doors and cabinets
- Not recommended on floors

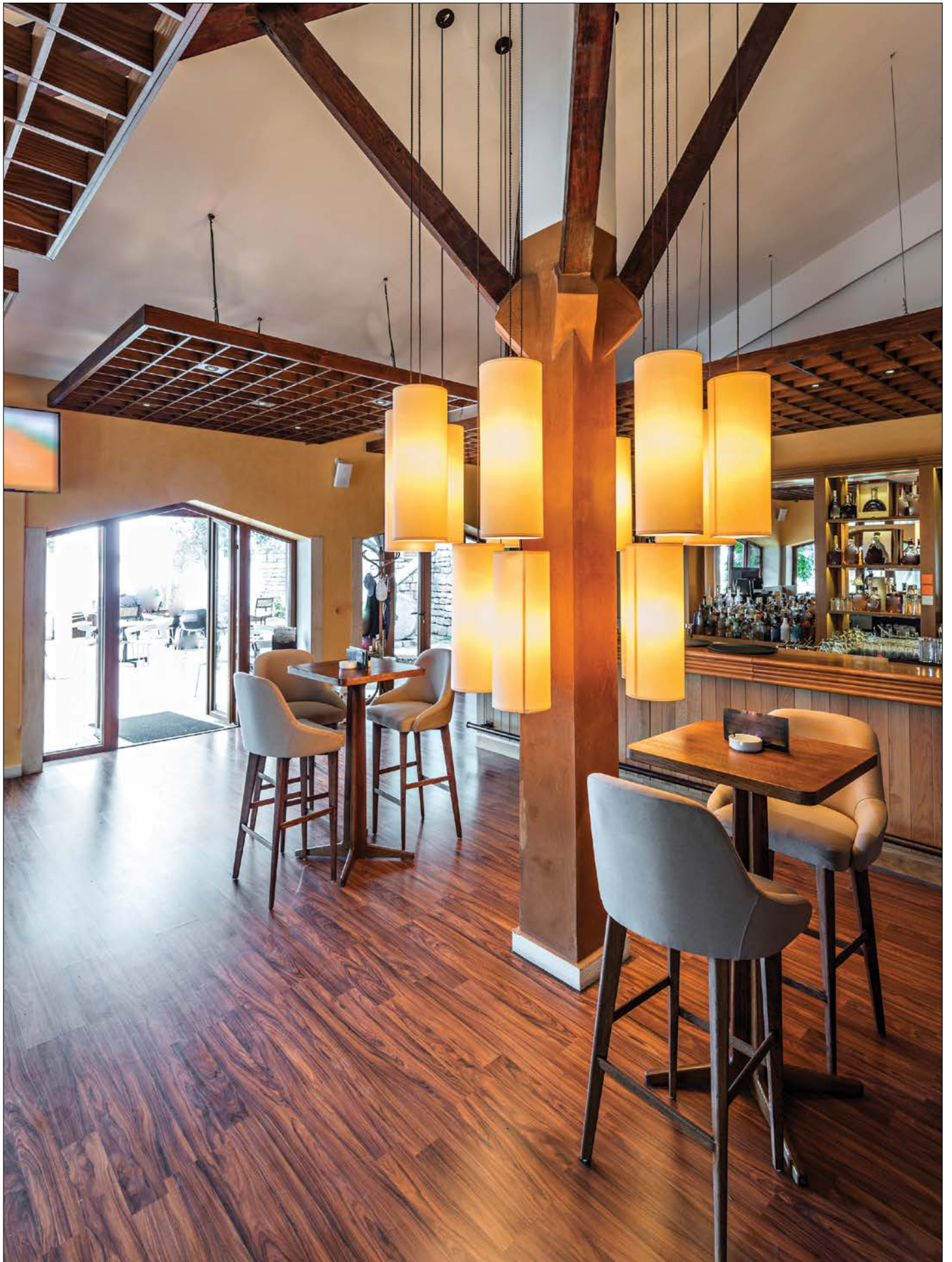
Notes:

- Test before use over solvent color coats

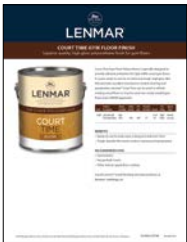


Code	Product	Colors	Bases	Vol Sol.	Recoat	Cov. sq. ft.	DFT mils	VOC g/L	Specifications
1WB.1400	Waterborne Aqua-Plastic® Urethane Gloss	Clear	NA	27.5%	2-4 hrs.	400-500	0.9-1.1	322	MPI 121 ,130
1WB.1410	Waterborne Aqua-Plastic® Urethane Semi-Gloss	Clear	NA	27.5%	2-4 hrs.	400-500	0.9-1.1	323	MPI 121 ,129
1WB.1427	Waterborne Aqua-Plastic® Urethane Satin	Clear	NA	27.5%	2-4 hrs.	400-500	0.9-1.1	335	MPI 121 ,128
1WB.1420	Waterborne Aqua-Plastic® Urethane Dull	Clear	NA	27.5%	2-4 hrs.	400-500	0.9-1.1	305	MPI 121 ,181

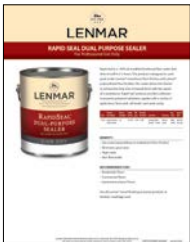
Please note that not all Lenmar® products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.



FLOORING



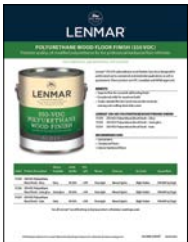
M2430251SB
CourtTime
Polyurethane Gym
Floor Sell Sheet



M2440418SB
Rapid Seal Sell Sheet



M24523475SB
Premium Polyurethane
Sell Sheet



M2430246SB
350-VOC Polyurethane
Sell Sheet

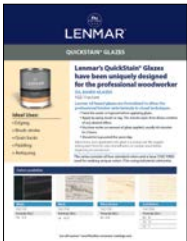
WOOD FINISHES and LACQUERS - PROFESSIONAL



M2430243
QuickStain® Dye
Concentrates
Color Card



M2430290
QuickStain® Wiping
Stains Color Card



M2452352
QuickStain® Glazes
Sell Sheet



M9421673
QuickStain® Wiping
Stains Vinyl Acetate
Fan Deck



M2430250
Megavar® Conversion
Varnish Sell Sheet



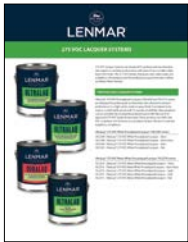
M2430247
DuraLac®
Nitrocellulose
Lacquer Sell Sheet



M2430256
UltraLac® Pre-Cat
Lacquers Sell Sheet



M2430257
Ultra UniLac® Acrylic
Lacquers Sell Sheet

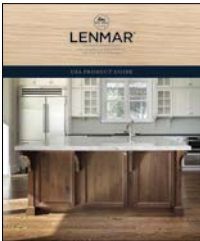


M2430249
275-VOC Lacquers
Sell Sheet



M2430258
Waterborne Lacquers
Sell Sheet

DIY and OTHER



M2452366
Lenmar Product Guide



M2460076TL
Lenmar Pocket Folder



M2430181SB
Interior Waterborne
Wiping Stains
Color Card



M9421710
Lenmar Color Display



M2451697SB
Lenmar ClearCoat
Brochure



LENMAR®

