

LONWOOD MARINE

LONSEAL

Lonwood Marine is Lonseal's collection of high-performance, slip-resistant marine vinyl safety flooring. The different products cover a range of colors, styles and surface attributes. All Lonwood Marine products feature: flexible vinyl sheet construction allowing for moisture-free seams, baseboard coving and vertical surface applications; low-maintenance finish that eliminates re-finishing expenses; durable wear-layer that stands up to years of usage in marine environments; and coordinating trim available for hatch covers and access panels.

STANDARD SIZES (nominal)
Overall thickness: 0.080" (2.0 mm)
Wear layer thickness: 0.031" (0.8 mm)

Roll Size: 6' (1.8 m) wide x 60' (18.3 m)
Weight: See individual weights below
Styles: Six available

5-Year Warranty

TECHNICAL DATA

Product	Static Coefficient of Friction ASTM C 1028	Critical Radiant Flux	Abrasion Resistance	Static Load Limit (ASTM F 970) – Modified	Chemical Resistance (ASTM F 925)
MAPLE & TEAK Weight: .63 lb/sq. ft., 225 lbs/roll	0.74 Wet 0.72 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.35%	1,300 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Olive Oil, 5% Phenol, Gasoline Kerosene
TEAK & HOLLY GLOSS Weight: .63 lb/sq. ft., 225 lbs/roll	0.68 Wet 0.71 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.50%	500 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Kerosene, Olive Oil, Gasoline Slight Surface Attack: 5% Phenol
MAHOGHANY & HOLLY Weight: .58 lb/sq. ft., 210 lbs/roll	0.83 Wet 0.92 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.23%	1,100 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Kerosene, Olive Oil, 5% Phenol Slight Color Change: Gasoline
TEAK & HOLLY with TOPSEAL Weight: .63 lb/sq. ft., 225 lbs/roll	0.94 Wet 0.74 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.40%	1,300 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Kerosene, Olive Oil, Gasoline Slight Surface Dulling, Slight Surface Attack, Slight Color Change: 5% Phenol
TEAK & EBONY Weight: .58 lb/sq. ft., 210 lbs/roll	1.04 Wet 0.98 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.36%	1,100 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Kerosene, Olive Oil, 5% Phenol, Gasoline
SOLID TEAK Weight: .60 lb/sq. ft., 215 lbs/roll	0.86 Wet 0.93 Dry	(ASTM E 648) Class 1 per NFPA Life Safety Code 101	(ASTM D 3884) Net weight Loss after 1000 revolutions: 0.12%	1,100 psi residual compression of 0.005"	NO Change: 5% Ammonia, 5% Acetic Acid, 70% Isopropyl Alcohol, 5% Sodium Hydroxide, 5% Hydrochloric Acid, Mineral Oil, Bleach, Sulfuric Acid, Kerosene, Olive Oil, 5% Phenol, Gasoline

For detailed technical information, please refer to www.lonsealspecialty.com.

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JIS Q 9001:2004/JIS Q 9001:2000, the International Quality Assurance Standard
 ISO 14001, Environmental Management Systems