

WPC VINYL



LOGAN SQUARE, MESP-554

CHICAGO COLLECTION

5/16" x 6" x 48" (nominal) | 8mm x 152.4mm x 1219.2mm



RIVERWALK*
MESP-550

NAVY PIER*
MESP-551

WICKER PARK
MESP-552

OLD TOWN
MESP-553

LOGAN SQUARE
MESP-554

**Shade Variation*

MARQUEE FLOORS
by **TORLYS**

www.torlys.com

CHICAGO COLLECTION

Exceptional Performance At An Unbelievable Value

- 5mm thick high density waterproof core
- 12mil (0.3mm) wear layer
- Durable Easy Clean Protect Plus Surface Coating
- 1.5mm QUIET COMFORT underlay attached
- Precision bevel edge
- Välinge 5G joint locking system
- Sound rating of IIC: 71 / STC: 62

DIMENSIONS

Plank: 6" x 48" (nominal)
152.4mm x 1219.2mm

Thickness: 8.0mm / 5/16"

Wear Layer Thickness: 0.3mm / 12mils

9 pieces, 18 sq. ft. / carton
55 cartons, 990 sq. ft. / pallet

WARRANTY

10-Year Limited Wear and Structural Warranty for Light Commercial Use.

20-Year Limited Wear Warranty and a Lifetime Structural Warranty for Residential Use.

TECHNICAL SPECIFICATIONS

Test Method Results / Parameters

| | |
|---|--------------------|
| Total thickness - EN - ISO 24346 (EN 428) | + 0.15 mm |
| Wear layer thickness - EN - ISO 24340 (EN 429) | + 0.03 mm |
| Size EN - ISO 24342 | 6" X 48" |
| Squareness and straightness EN - ISO 24342 / ASTM F 2055 | Pass |
| Slip resistance - DIN 51130 (EN 13893) | R10 |
| Impact Insulation Class - ASTM E 492-09 / ASTM E 989-06 | 71 |
| Castor Chair suitability - EN 425 (ISO 4918) | Pass |
| Residual indentation - EN 433 (ISO 24343-1) | 0.02 mm / < 0.1 mm |
| Light fastness - EN - ISO 105-B02 | > 6 |
| Resistance to chemicals - EN - ISO 26987 / EN 423 | Class 0 |

Test Method Results / Parameters

| | |
|---|--|
| Reaction to fire - EN 13501 (ASTM E 648) | Bfl-S1 |
| Classification - ISO 10874 (EN 685) | Domestic: Class 23 Heavy Commercial: Class 32 General Light industrial: Class 41 Moderate |
| Thermal resistance - EN 12524 (ISO 10456) / EN 12667 | 0.041 K.m ² /W |
| Electrical behaviour (EN 1815) | Voltage: 0.5kV |
| Abrasive resistance - EN 660 - 2 | Wear Group: T |
| Wear layer binder content - ISO 10582 | 100% |
| Dimensional stability - EN 434 (EN ISO 23999) | Pass |
| Phthalate-free (CPSC-CH-C 1001-09.3) | Pass |