



**O'LEARY  
PAINT**

**EXTERIOR**

**DuraTILT**  
EXTERIOR 100% ACRYLIC FINISH



**GREAT PAINT GREAT PEOPLE**

[olearypaint.com](http://olearypaint.com)

# DuraTILT

DuraTILT is a 100% acrylic exterior coating designed to meet the specific needs of professionals. Formulated for maximum production, this performance-grade finish is resistant to early moisture to protect from moisture-related problems including bubbling, sagging, and surfactant leaching. Easy brush, roll, or spray application reduces time on the job. Low-temperature application with moisture tolerant technology results in less weather delays helping to extend your painting season.

When timing matters most, DuraTILT is the professional coating of choice for repaint and new construction projects. DuraTILT is designed to protect exterior masonry substrates and may be used on adjacent metal, wood, and composite building materials..



## FEATURES

- Early Moisture Resistance
- Mold & Mildew Resistant
- Excellent Resistance to Dirt Build-Up

## BENEFITS

### Early-Moisture Resistance

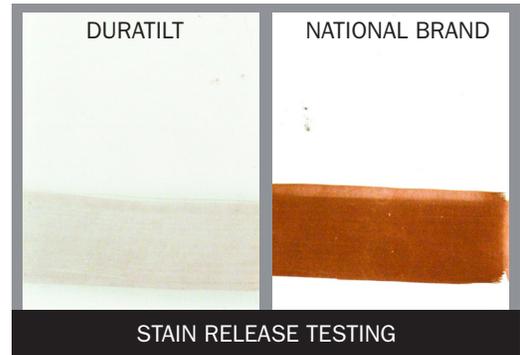
Keep projects on time and on budget by avoiding costly delays and call-backs.

### Efflorescence Resistant

Proprietary formulation limits efflorescence on masonry surfaces making this product great for tilt-up, stucco and other cementitious substrates.

### Cold Temperature Application

Formulated exclusively for Michigan. Cooler temps will not slow you down. Low-temperature rated for application down to 35 degrees.



## TECHNICAL INFORMATION

### APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:  
 To Touch: 1 Hours\* Recoat: 4 Hours\*  
 \*Cooler temperatures and higher relative humidity will extend dry times  
Application Temperature:  
 Apply Down to 35° F. Ask for details.  
Recommended Spreading Rate:  
 Apply at 400 sq.ft./Gal to achieve 4.0 mils WFT; 1.3 DFT  
Volume Solids:  
 Volume: 33% ± 2 Weight: 45% ± 2

### BASES: FLAT - 5300 SERIES · SATIN - 5302 SERIES

### EQUIPMENT RECOMMENDATIONS

Airless: Minimum .50 GPM, 3000 PSI, .017-.019" Tip  
HVLP: Not Recommended  
Roller: ¾" - 1½" nap synthetic cover  
Brush: 100% Nylon or Synthetic Blend

### SAFETY AND COMPLIANCE

VOC (EPA Method 24):  
 <150 g/L 0.33 lbs./Gal

### PRIMER RECOMMENDATIONS

Aluminum Siding: Self Priming.  
Galvanized Metal: ProPrime Bonding Primer, #2090.  
Steel: Nexbond Universal Primer, IS1113.  
CMU, Concrete Block and Split Face: 529-11 Block Filler.  
Masonry/Stucco: #50 Block-It Acrylic Primer Sealer.  
Wood Surfaces: Tannin-blocking primer for Cedar and Redwood. All other species #4790 Acrylic Wood Primer.