

HyperTone Blue



Directions for Use

Tech Specs

Dry time	Typically 2-4 hours under ideal conditions (70° F / 50% RH); heavy pigmented colors and product mix
Technology	Proprietary water/oil hybrid technology
Storage	Do not freeze; do not store above 120 Degrees
Odor	Mild
Freeze/thaw stability	Passes ASTM D 2243 (3 cycles)
VOC	<250 grams/liter
Packaging	(2 x 1 Gallon)/Case
Coverage	700-800 sq. ft./gal
Stability	1 Year Shelf Life
Color	14 Standard Colors; can be mixed for custom colors
Cleanup	Water or Soap and Water

Proprietary water/oil hybrid technology

HyperTone™ Stains are a revolutionary penetrating water/oil hybrid stain designed to safely change the color of wood flooring to complement any design style prior to the application of an approved Basic Coatings & Sealer and Finish System.

Features

- Proprietary water/oil hybrid technology
- Low odor
- Non-flammable; stain rags of this product will not spontaneously combust
- Easy to apply; Easy cleanup
- Fast drying
- Excellent for maple, oak, and all wood floor species
- Available in 14 standard colors; including primary colors
- Can be mixed and matched for custom colors
- <250 VOC

Available In

Amber Oak B1903-D612

Blue B1908-D612

Cabernet B1909-D612

Clear Base B1900-D612

Deep Red B1910-D612

Hickory B1906-D612

Jet Black B1907-D612

Neutral B1901-D612

Onyx B1905-D612

Provincial B1912-D612

Slate B1902-D612

Stain Glide B1914-D612

Tobacco B1913-D612

White B1911-D612

Yellow B1904-D612

