



# CourtLines™



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## DESCRIPTION:

CourtLines™ is a high-solids, fast-drying, solvent-based sport floor paint, manufactured specifically for use with both waterborne and oil-modified sport floor sealers and finishes. Available in fifteen vibrant primary colors, CourtLines™ paints are all mixable and blendable to achieve an endless array of custom colors. A low viscosity formula with excellent flow and leveling, CourtLines™ provides one-coat coverage that won't peel off when removing tape.

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## FEATURES:

- Specifically formulated for sport floors
- Use with Bona waterborne or oil-modified finishes
- 1 coat coverage
- 15 vibrant colors, mixable and tintable for an unlimited possibility of custom colors
- Fast drying with 24 hour recoat
- VOC compliant
- Very low odor—does not contain Xylene
- High solids
- Low viscosity
- Excellent flow and leveling
- Available in quarts

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## RECOMMENDED USE:

- Basketball courts
- Volleyball courts
- Racquetball, squash and badminton courts
- Multi-purpose gym, stage, aerobic and dance floors

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## DIRECTIONS FOR USE:

**BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEET #65020 FOR WHITE and #65010 FOR ALL OTHER COLORS.**

Use directly from the can, do not thin. Non-photochemically reactive (not an ozone precursor).

BONA SPORT® COURTLINES™ is specifically designed for use with BONA SPORT® water-based or oil-based finishing systems on sport floors.

### PREPARATION:

1. Sand and prepare floors using accepted MFMA procedures. All old finish should be removed to ensure proper adhesion. 2. Sweep, vacuum, and tack floor. Allow to dry 30 minutes. 3. Apply game lines over either the sealer coat or the first coat of finish. Apply BonaKemi sealer as directed. Abrade if necessary, as directed. 4. Sweep, vacuum, and tack. Allow floor to dry 30 minutes.

### Application

1. Tape gym lines according to MFMA specifications. 2. Stir paint thoroughly. Apply evenly with the grain of the wood, using a brush or 1/4" nap roller. Apply a 5 mil wet coat of paint, enough to come to the level of the tape. This corresponds to a 1-coat coverage (325 square feet per gallon). More than one coat may be needed for some colors. 3. Allow paint to dry 24 hours before coating with finish. Additional dry time may be needed in cooler temperatures and high humidity. 4. Abrade paint with a Bona® Conditioning Pad (or a used 120 or 150 screen) before applying finish to ensure adhesion. Sweep, vacuum, and tack with mineral spirits or water depending on top coat used. (Use only high quality mineral spirits that do not contain xylene, naphtha, toluene, etc.) Allow floor to dry 30 minutes prior to applying finish.

**Tips:** 1. Fill brush and transfer paint by a dabbing motion along the tape line and then brush back to an even thickness. 2. Ideally, apply one coat of paint per day. If needed, a second coat of paint may be applied if first coat is dry to the touch (approximately 1-4 hours under normal environmental conditions of 65-80°F/40-60% relative humidity). Moderate air movement should aid drying. 3. If using blue tape, it is not necessary to remove tape in between paint applications; paint will not bleed under tape or pull up when tape is removed if tape is properly applied. 4. When working with more than one container of the same color, intermix to ensure uniformity. 5. When mixing "custom" colors, mix enough paint to cover entire job to ensure uniformity.

**Coverage:** Approximately 325-500 square feet per gallon (80-125 square feet per quart).

**Clean-Up:** Clean application tools and equipment with mineral spirits.

**Maintenance:** Put walk-off mats at all entrance doorways to keep out excessive dirt and grit. See BONA® PACIFIC SPORT CLEAN instructions for cleaning and maintenance information.

**Storage:** Keep container closed when not in use. Do not transfer contents to other containers for storage and disposal. In case of spillage, absorb with inert material. Dispose of contaminated absorbent, container and/or unused contents in accordance with local, state and federal regulations.

**DANGER: RAGS, STEEL WOOL OR WASTE SOAKED WITH COURTLINES™ MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISCARDED. IMMEDIATELY AFTER EACH USE, PLACE RAGS, STEEL WOOL OR WASTE IN A SEALED, WATER-FILLED METAL CONTAINER.**

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## SPECIFICATIONS/PHYSICAL DATA:

### Physical Characteristics:

**Ingredients** - Alkyd resins, odorless mineral spirits, pigments, driers, titanium dioxide

**Base Colors** - Red, yellow, green, lt. blue, dark blue, orange, brown, black, white, gold, maroon, purple, lt. beige, gray, NC blue

**Odor** - Non-offending low odor

**Solids** - Colors: 47-51%; White: 66%

**Flash Point** - 100° F (TCC)

**Viscosity** - 60-70KU (Stormer @ 25°C)

**Packaging** - 1-quart cans

**Density** - Colors: 7.6-7.9 lbs./gallon; White: 11.1 lbs./gallon

**VOC** - Does not exceed 450 grams per liter (3.75 pounds per gallon)

**Stability** - One year shelf life in unopened container

### Application Characteristics:

**Coverage** - 325-500 sq. ft. per gallon (80-125 square feet per quart)

**Leveling** - Excellent

**Drying Time** - 24 hour recoat

**Application Tools** - Brush, roller

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