

# WILKO PAINT, Inc.

WICHITA, KANSAS 67204-0089

## MANUFACTURERS OF THE FINEST INDUSTRIAL FINISHES

POST OFFICE BOX 4089 • 2727 OHIO • PHONE (316)838-4288 • FAX(316)838-6328

### SKID RESISTANT ADDITIVE WILKO NO. 090.09

**PRODUCT DESCRIPTION** No. 090.09 SR Additive is a granulated plastic for use in solvent and water coatings to impart a sand-like finish to minimize slip.

**PRINCIPAL USE:** For walkways, steps, ladders and similar applications.

**RECOMMENDED DOSAGE:** Add 1# of Wilko No. 090.09 per gallon of paint Mix thoroughly and then thin to desired viscosity. For denser particle distribution or for high solid coatings, add up to 4#/gal. Paint with lower than 25% solids may require less than 1#/gal.

Because coatings differ in solids and filler content, check film integrity before proceeding if more than 2#/gal is used. As an alternative, the particles may be sprinkled on the surface immediately after painting (before the paint surface dries). Consult Wilko Paint, Inc. Representative for specific usage.

**COLOR:** White (Color of paint will not be affected with the addition of this product)

**WEIGHT PER GALLON:** 13.5±.5 lbs.

**VOLATILE ORGANIC COMPOUNDS:** 0 lbs./gal

**SOLIDS BY VOLUME:** 100%

**FLASH POINT:** N/A

**CLEAN UP THINNER:** No. 13  
or Xylol

**RECOMMENDED THINNER:** Use thinner that is normally recommended for the paint used.

**COMPATIBILITY:** No. 090.09 Enamel SR Additive is compatible with most alkyd, silicone alkyd, and acrylic (solvent or water based)

**PARTICLE SIZE:** 135 microns

**SURFACE PREPARATION:** Refer to surface TDS of the primer or topcoat.

**ALTERNATE PRODUCT:** For finer beads use 090-210 Fine SR Additive, which has a particle size of 55 microns.

**FIRST AID:** Not hazardous if proper precautions are used in handling this product.

**PRECAUTION:** Not for general consumer use. For additional safety information, refer to Material Safety Data Sheets of the product to which this additive is being added. Like any dust, 090.09 might cause spontaneous combustion if air born, especially in cold, dry conditions where static electricity is prone to occur.

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