

USING END RUN WETTING AGENT

END RUN Wetting Agent & Stabilizer is a unique final step solution for all film and print processes. As a wetting agent, it lubricates to reduce scratching when wet, and promotes even drying without water spots or streaks.

Unlike other wetting agents, END RUN also leaves monomolecular anti-static coating to reduce dust attraction to dry films and prints, and hardens emulsions slightly to reduce swelling and scratching.

END RUN Wetting Agent offers these benefits only when used as directed for dilution, agitation and sponge squeegeeing. END RUN is packaged as a *superconcentrate*.

One liter will make 100 liters of *working solution*, enough for at least (6000) 8x10 prints or (6000) rolls of film.

HOW TO MIX

Dilute END RUN Wetting Agent & Stabilizer *superconcentrate* 1:99 with water, to make the desired volume of *working solution*.

FOR EXAMPLE: 10ml END RUN Wetting Agent *Super Concentrate*
+ 990ml Water
1000ml END RUN Wetting Agent *Working Solution*

PROCEDURE

PROCEDURE	TIMING	RANGE
Step 1: Final Water Wash	5 Minute(s)	1-10 Minute(s)
Step 2: Agitate in END RUN	1 Minute(s)	1-3 Minute(s)
Step 3: Sponge, Squeegee & Dry		

Use at the same temperature as other solutions in the process, 18-30°C / 64.5-86°F. Agitate continuously for the first minute in *working solution*, and then for 10-15 seconds of each minute thereafter. Use only enough solution in film tanks to cover reels and to leave an air space for thorough agitation with bubbles.

SPONGE SQUEEGEEING

END RUN Wetting Agent & Stabilizer is designed for sponge squeegeeing only. A clean sponge for prints or sponge tongs for films, soaked in *working solution* wrung out, will remove excess solution and foreign matter evenly, and leave only the correct END RUN coating for anti static protection. Rubber blade squeegees remove too much or all of the END RUN coating and leave no anti-static protection. Finger squeegeeing leaves an uneven or excessive coating.

When sponge squeegeeing, apply only enough gentle, even pressure to absorb excess solution. END RUN's lubricating action protects against scratching. Sponge tongs also absorb excess solution from 35mm film sprocket holes, which might otherwise leave streaks.

DRIP DRY METHOD

If sponge squeegeeing is impossible, such as for large sheets of film, END RUN may be used in a different dilution for drip drying without squeegeeing. To mix a *working solution*, add 3ml END RUN Wetting Agent & Stabilizer *superconcentrate* to each liter of water.

FOR EXAMPLE: 3ml END RUN Wetting Agent *Super Concentrate*
+ 1000ml Water
1003ml END RUN Wetting Agent Drip Dry *Working Solution*

CAPACITY AND SHELF LIFE

One Liter of END RUN Wetting Agent & Stabilizer 1:99 *working solution* will process at least (60) rolls of 35mm, 36 exposure film or equivalent or at least (60) 8x10 prints.

END RUN Wetting Agent & Stabilizer *superconcentrate* and unused *working solution* have a shelf life of at least 2 years.

Used working solutions has a shelf life of a least 30 days.

WARNING: FLAMMABLE LIQUID AND VAPOR. CAUSES EYE IRRITATION. MAY CAUSE AN ALLERGIC SKIN REACTION. MAY BE HARMFUL IF SWALLOWED. MAY CAUSE IRRITATION TO THE SKIN AND RESPIRATORY TRACT.

PRECAUTIONS

Keep away from heat, sparks and open flames. Avoid contact with eyes, skin, or clothing. Avoid breathing vapors. Wear chemical resistant gloves and apron (Neoprene) and safety goggles. Ensure darkroom is ventilated with an exhaust fan to remove vapors. Wash thoroughly after handling, and before eating, drinking or smoking.

HANDLING, STORAGE AND DISPOSAL

Keep container closed when not in use. Store away from strong oxidizers, and incompatible materials, in a cool, well-ventilated area. Absorb spills with kitty litter, sand or earth and package in suitable container for disposal. Do not reuse container.

FIRST AID

For Eye/Skin Contact:

Immediately rinse eyes and/or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Hold eye lids apart to ensure rinsing of the entire surface of the eyes and lids with water. Get immediate medical attention.

For Inhalation:

Remove from area to fresh air. Seek Medical attention if respiratory irritation develops or if breathing becomes difficult.

For Ingestion:

Give 3-4 glasses of water. Induce vomiting. Give victim a glass of water. Do not induce vomiting or give anything by mouth to an unconscious or convulsing person. Seek medical attention.

WARNING: KEEP OUT OF REACH OF CHILDREN

For more information, read the Material Safety Data Sheet which may be obtained from your supplier or on the web at www.sprintsystems.com.

Conforms to ASTM D 4236.

Emergency Telephone Number: ChemTel 1-800-255-3924, or contact a physician or you local Poison Control Center.

WARNING: THIS PRODUCT CONTAINS FORMALDEHYDE, A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

LIMITED WARRANTY

Sprint Systems will not be responsible for any harmful effects caused by swallowing or inhaling the contents of any Sprint chemical, or by contact of Sprint chemicals with skin or eyes. Warranty limited to replacement of Sprint products if defective in manufacture, labeling or packaging.

SPRINT[®] END RUN[™]

BRAND



WETTING AGENT & STABILIZER
WITH ANTI-STATIC AGENTS FOR BLACK AND WHITE FILMS AND PRINTS
DILUTE 1:99 WATER

IMMERSE 1-2 MINUTES SPONGE SQUEEGEE