RICHARD JAMES
Specialty Chemicals Corp.

24 Ridge Street
Hastings-on-Hudson, NY 10706
(914) 478-7500 fax: (914) 478-7516
www.rjsconline.com

DIRECTIONS FOR USE OF
O-S/W™ SUBSTRATE CONDITIONER CONCENTRATE

O-S/W Concentrate is packaged according to surface area that will be treated per bottle size of diluted O-S/W Concentrate. The lower number in the Surface Area column (chart below) is calculated at approximately 550 sq.ft./gal for very porous substrates such as shot-blasted concrete. The higher number is calculated at approximately 750 sq.ft./gal for tight surfaces such as self-leveling cements and smooth concrete. Actuals will vary according to substrate absorbency.

Surface to receive O-S/W must be absorbent and free of oils, dirt, salts, coatings and other residues. For more information on preparation of old and new concrete, contact RJSC.

DILUTE the O-S/W CONCENTRATE

1. **BASED on UNIT you are using, MEASURE WATER AS INDICATED BELOW into a CLEAN/NEW PAIL.** *(You can measure either in mls/ccs or in ounces.)*

SURFACE AREA to be treated	O-S/W BOTTLE	PAIL SIZE	WATER ADD *in mls*	*OR*	*in oz*
60 - 75 sq. ft.	30 ml	quart bucket	**400 mls**	*or*	**14 oz.**
250 - 300 sq. ft.	120 ml	gallon bucket	**1,600 mls**	*or*	**1 qt. + 23 oz.**
500 - 600 sq. ft.	240 ml	gallon bucket	**3,200 mls**	*or*	**3 qts + 13 oz.**
1100 - 1400 sq. ft.	pint	2½ gallon pail	**7,000 mls**	*or*	**7 qts. + 13 oz.**
2200 - 2800 sq. ft.	quart	5-gallon pail	**14,000 mls**	*or*	**3 gal + 2 qts + 26 oz.**

2. **ADD the bottle of O-S/W Concentrate.**
3. **MIX THOROUGHLY.**

APPLY the DILUTED O-S/W

4. **Roll fast and evenly with a wide roller or squeegee to get the floor wet.** **Do not puddle or pool** since this may leave watermarks on certain self-leveling cements.
5. **With box fans, dry should happen fast -- about 30 minutes - 1 hour.**

APPLY RJSC PRIMER/SEALER

6. **Apply 200-Series™ [or StoneLok$_{TM}$ "E3" or "2K"] as usual (Do NOT re-wet floor).**

Subject to RJSC MSDS and LIMITED WARRANTY.

O-S/W, 200-Series and StoneLok are trademarks of Richard James Specialty Chemicals Corp. Hastings, NY 10706 © 2004