

# RECKON PRIMER

## URETHANE SEALANT PRIMER



### DESCRIPTION

RECKON PRIMER is a single-component, fast drying liquid primer that prepares non-porous surfaces for the application of REC FLEX 360 and REC FLEX 425. RECKON PRIMER imparts a surface finish which is very receptive to urethane sealants.

### PRIMARY APPLICATIONS

- To prepare surface for the adhesion of urethane sealants
- Assures a water resistant bond on porous and non-porous substrates

### FEATURES/BENEFITS

- Provides primer base for adhesion of RECKON sealants
- Increases adhesion for use in immersion situations
- Seals porous surfaces increasing water tightness Typical Engineering Data RECKON PRIMER will dry in 30 to 45 minutes @ 70°F (21°C). Primer must be completely dry before installation of a RECKON sealant.

If the RECKON PRIMER becomes hard and glossy, the surface must be cleaned with solvent and reprimed.

Appearance: RECKON PRIMER is a clear, one component liquid with a slight amber color.

### PACKAGING

RECKON PRIMER is available in 1 qt (0.95 L) units

### SHELF LIFE

1 year in original, unopened container

### DIRECTIONS FOR USE

Surface Preparation: New concrete must be a minimum of 28 days old. The joint must be clean and sound. All oil, dirt, debris, paint and any other material that could be a bond breaker must be removed. The final step in cleaning should be the complete removal of all residue with a vacuum cleaner or by pressure washing. All joint facings must be dry and have an open surface texture with all curing compounds and sealers removed.

Application: RECKON PRIMER should be applied liberally with a clean brush or roller, but do not allow the product to puddle or pond. Use with adequate ventilation.

### PRECAUTIONS/LIMITATIONS

- Keep containers sealed until ready to use.
- Opened containers have limited shelf life (less than 1 month).
- This product is amber in color and is noticeable on some surfaces. Care must be taken to apply only to areas that will be covered by final product.
- In all cases, consult the Safety Data Sheet before use.

### COVERAGE

Estimated coverage is 2400 lineal ft/gal per 1/2" depth of double faced joint (193 linear m/L per 13 mm depth of double faced joint).

### CLEAN-UP

Tools, equipment and general clean-up can be done with REC SOLVENT, acetone or toluene.