

SPORT PATCH TDS

AcryTech Sport Patch is a 100% acrylic latex binder, that when mixed with portland cement and sand, produces a semi flexible latex concrete that is ideal for patching depressions over 1/4" deep and filling cracks larger than 3/8" wide. AcryTech Sport Patch is appropriate for use when applied to asphalt or concrete surfaces, or to previously coated surfaces.

AcryTech Sport Patch is quick drying and has a working time of approximately 30-45 minutes. Please be careful to mix only the amount that can be applied in that time span.

1.0 SCOPE

Mix with sand and cement to form a patching compound for filling depressions greater than 1/4" in depth, or to fill cracks larger than 3/8" in width.

- 2.0 MATERIALS
- 2.1 AcryTech Sport Patch
- **2.2** Sand
- 2.3 Portland Cement

3.0 MIXING

3.1 Mix sand and cement first, then add ASP and mix again.

3.2	<u>ASP</u>	Type 1 Port. Cem.	<u>Sand</u>
	1 Gal	1/3 Gal	33 lb.

4.0 APPLICATION

- **4.1** Apply with squeegee, straight edge, trowel or spatula.
- **4.2** Scrape edges of patch with scraper or sand edges of patch with grinding stone.
- **4.3** Allow 24 hours for curing. Very deep patches 3/4"-1" may require longer curing time.

5.0 LIMITATIONS

Deep patch applications in extremely hot weather can experience a false curing. The surface will skim over and the patch will appear to be hard in a matter of hours. Caution should be taken to ensure that the patch has cured throughout, estimated at 24 hours. Do not apply when temperatures are under 50°F or rain is expected within 24 hours.

6.0 PHYSICAL PROPERTIES

Color Milky White Weight per gallon 8.8 lbs
Application & curing 50-130°F temp.

Cure time (min) 24 hours

A product of Stegas, Inc.