

Easily remove mastics, adhesives, thin set, and mil coatings with one pass of the STI Prep Tools

# SUBSTRATE TECHNOLOGY, INC. SURFACE PREPARATION

## STI PREP TOOLS

STI Prep Tools are metal-bond preparation tools outfitted with the EG "Quick Change" attachment system as a standard for use on any Prep/Master® machines.

Their applications are to remove adhesives, thin-sets, surface inequalities of +/-4mm, and epoxy coatings with thickness of less than 4mm, and are designed to be used as a dry removal tool on concrete surfaces only.

## CONCRETE PROFILES

- #00 Prep Tool = rough, 1mm deep grooved pattern
- #0 Prep Tool = smooth, resembles an 80 grit sand paper



Service • Support • Success

**Substrate Technology, Inc.**  
+1.815.941.4800  
www.SubstrateTechnology.com

### #00 Prep Tool (For a rough profile)

One set of #00 Prep Tools consists of 50% left-hand tools and 50% right-hand tools.

#00L (left)  
571603412



#00R (right)  
571603418



### #0 Prep Tool (For a smooth profile)

#0S (Soft bond)  
540242000



#0 (Standard)  
540243000



#0H (Hard bond)  
571522325



All tools on this page are built with the patent pending EG "Quick Change" System (Patent 8,192,255).

Approximate life of the #00 Prep Tool is 30,000 SF (3,000 m²).

Approximate life of the #0 Prep Tool is 30,000 SF (3,000 m²).

## Rough vs. Smooth Concrete Profiles

