## Removal Selection Guide<sup>ss</sup>





## **HOW TO USE THIS GUIDE**

Knowing what machine, cutter, set-up pattern and removal process to bring to the job is essential. This Removal Selection Guide will help you best manage job expectations before starting, bidding, or while completing the job. Simply answer some or all of the 20 common job questions to help you select the right equipment, cutter tool and removal process. After submitting the form, you will receive an answer collected from a database of best contractor practices.

The goal of this guide is to help you save time, money, and help you achieve the right surface profiles on your current or future jobs.

What material are you removing?	☐ Asphalt ☐ Build-ups ☐ Coatings ☐ Cold-plastics ☐ Concrete ☐ Concrete forms	<ul> <li>□ Dirt, Oil or Grease</li> <li>□ Epoxy</li> <li>□ Flaking paint</li> <li>□ High-spots</li> <li>□ Mastics or Glues</li> <li>□ Mortar or Grouts</li> </ul>	<ul><li>□ Non-skids</li><li>□ Overlays</li><li>□ Preform tapes</li><li>□ Polyurea</li><li>□ Prep surfaces</li><li>□ Raised sidewalks</li></ul>	☐ Sealer or Cures ☐ Surface-marks ☐ Thermoplastic ☐ Traffic paints ☐
What surface are you working on?	☐ Balconies or Decks☐ Brick or Pavers☐ Commercial floors☐ Dairy barns	<ul><li>□ Dense-grade HMA</li><li>□ Ice</li><li>□ Open-grade HMA</li><li>□ Roughen concrete</li></ul>	☐ Sidewalks/Walkways☐ Slurry, chip, fog seals☐ Smooth concrete☐ Stamped surface	
Age of surface?	□ 0 – 30 days	☐ 1 – 12 months	☐ 1 – 4 years	<b></b>
Surface condition?	□ Smooth	☐ Tined	☐ Rough	
Ambient conditions?	□ Wet	□ Dry	☐ Temperature	°F°C
Will toppings be applied?	□ No	□ Yes	☐ Type	
Your removal depth?	□ -1/4" - 0"	□ 0" - 1/8"	□ 1/8" - 1/4"	<b>-</b>
Working altitude?	☐ Below sea level ☐ 0 – 500 feet	□ 501 – 2,000 feet □ 2,001 – 5,000 feet	□ 5,001 – 15,000 feet □ 15,001 +	
Desired finished profile?  SP1 Brush, Acid Etch  SP2 Grind  SP3 Fine Erase, Shave, Prep-it™, Light Blast  SP4 Medium Erase, Very Fine (Strip, Mill, Scrape), Light/Medium Blast  SP5 Coarse Erase, Fine Scarify, Medium-Blast Fine (Strip, Mill, Scrape)  SP6 Medium Scarify, Medium-Heavy Blast, Medium (Strip, Mill, Scrape)  SP7 Medium-Coarse Scarify, Heavy Blast Coarse (Strip, Mill, Scrape)  SP8 Coarse Scarify, Scabble, Fine Plane  SP9 Very-Coarse Scarify, Medium Plane  SP10 Coarse Plane	□ SP1 □ S	P2 □ SP3	□ SP4	□ SP5
Will dust need to be collected?	□ No	☐ Yes	☐ Yes-HEPA	
Walls or obstacles?	□ No	☐ Yes	☐ Type	
Your power needs?	□ Air	□ Electric	Gas	☐ Propane
When does your job start?	□ 0–5 Days	□ 6–29 Days	□ 30–60 Days	
When will your job end?	□ 0–5 Days	□ 6–29 Days	□ 30–60 Days	<u> </u>
Daily production needs?	□ 0–99 SF	□ 100–999 SF	□ 1000–9,999 SF+	
Your labor experience?	□ None	□ Novice: 0-1 yr	☐ Apprentice: 1-4 yr	☐ Expert: 5+ yrs
Got equipment?	□ No	☐ Yes	□ Make/Model	
Got cutters?	□ No	☐ Yes	☐ Type/Qty	
Capital budget?	□ 0 to \$1,999	□ \$2,000 to \$4,999	□ \$5,000 to \$14,999	<b>_</b>
Cutter budget?	□ 0 to \$1.999	□ \$2,000 to \$4,999	□ \$5.000 to \$14.999	

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