

HPC75 POLISHING MATERIAL



Surface Preparation Division

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| DESCRIPTION: | White or color fiber based resin treated polyurethane pad for diverse polishing applications and surfaces. The fiber material makes excellent interconnecting cellular structures, which make the pad highly durable and dimensionally stable. This material is designed for rapid stock removal and superb surface finishes. |
| FOR USE ON: | Crystal and Medium Hardness Glass, Quartz, Stainless Steel |
| DUROMETER: | Shore C Scale 50 |
| COMPRESSION %: | 3-5% (1/2 pound force displacement) |
| DENSITY: | .33 g/cm ³ |
| THICKNESS: | .050" |
| DIAMETER: | Up to 53" Sheets or Pads |
| SURFACE PREPARATION: | Plain, Perforated or Embossed. |
| BACKINGS: | Easy Apply/Remove PSA is Standard. High Temperature PSA and Magnetic Backing are Available Upon Request. |
| IMPREGNATIONS: | Abrasive Impregnates in limited styles. |
| CAN REPLACE: | SUBA X or PELLON |
| PERFORMANCE: | HPC75 is the softest of our HPC hard class pads. This material is often used on automated machines with non-critical flatness, but high finish requirements. |

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