HOW TO CHOOSE THE RIGHT PAD FOR THE JOB

Moving left to right, select the appropriate maintenance operation, machine type and speed, then follow the color bar to the recommended Floor Pads.

| Maintenance Operation | Equipment Speed | | |
|---|---|----|---|
| Stripping To remove finish, sealer and contaminants from the floor surface. Done at the start of a maintenance program and at times when scrubbing will not achieve the desired results. | Rotary or Automatic Low Speed | 31 | M™ 7300 High Productivity Pad M™ 7200 Black Stripper Pad assco® Pro Series Black Stripper Pad |
| Scrubbing/Surface Preparation Done prior to replacing worn finish; provides a fresh new surface to maintain. | Rotary or Automatic Low Speed 175-600 RPM | | cotch-Brite™ Surface Preparation Pad r Nassco® Pro Series Preparation Pad |
| Cleaning To remove light soil and other contaminants. | Rotary or Automatic Low Speed 175-600 RPM | | M™ 5100 Red Buffer Pad assco® Pro Series Red Buffing Pad |
| Buffing To remove scuffs and black heel marks and enhance floor appearance. | Rotary Low Speed 175-600 RPM | | M™ 5100 Red Buffer Pad assco® Pro Series Red Buffing Pad |
| Burnishing / Scuff & Mark Removal To repair finish and improve gloss and image clarity of floor surface. | Electric Battery Propane Ultra High Speed 1500 RPM & Above | N | assco® Pro Series Remover Pads assco® Pro Series Blended Natural Pad M™ 3400 Tan Burnish Pad |
| Best Gloss | Electric Battery Propane Ultra High Speed 1500 RPM & Above | | assco® Pro Series White Polishing Pad M™ 3200 TopLine Speed Burnish Pad |
| Soft Finish | Electric Battery Propane Ultra High Speed 1500 RPM & Above | | assco® Pro Series Aqua Burnish loor Pad |

Cur productivity definitely increased...we saw savings from moving to higher quality products

The cost savings are significant **J**

