



M36 Brown Stripping

The abrasive effect of the brown pads is significantly reduced compared to the black pads, so that they can be safely used on PVC and synthetic resin floors as well as on wood, parquet and cork floors for maintenance cleaning. The suitability is here for wet and dry cleaning alike. However, it still applies here: Check for scratch resistance and switch to a softer pad on very sensitive floors.

Janex Super Pads



Use

Use with water based floor stripping solution to remove worn and soiled floor finishes or sealers. May also used to clean heavily soiled hard surface floors, such as concrete, when used with proper cleaning solutions. For use on standard electric floor machines or automatic scrubbers. Ideal for use on machines speeds up to 350 rpm.

Construction

The Brown Stripping Pad is constructed of polyester fibers along with synthetic adhesives that will not be notably affected by water or cleaners used in standard floor maintenance. The abrasives used in this product are synthetic. This pad has been designed for use on both sides. Thickness 24 mm.

Directions for Use

Dust mop or sweep floors prior to stripping. Use pad until soil and finish are removed from floor. Pick up stripping or cleaning solution with a mop, wet vacuum or automatic scrubber. Rinse floor and let dry prior to re-coating or opening to traffic.

Product Care

To prolong the life of this product it may be washed using a hose with a pressure spray nozzle to remove soil. To dissolve heavy soil or finish this pad may be soaked in detergent or diluted stripping solution prior to washing..

Description

The Brown Stripping Pad is constructed of polyester fibers in a semi open texture non-woven fabrication and is designed for medium duty stripping. Abrasive particles are distributed throughout and adhered to the non-woven construction with a sturdy adhesive. This product is designed specifically for customers who want a more dense non-woven pad.



Full Cycle® Product

Note: Due to the intrinsic properties of the material and variable conditions of use, there may be slight variations in the specifications and results. Please contact JPU with any questions or concerns.