



V02063, V02064, V02065, V02066, V01767

WHITE SUPER POLISH PAD



Description

The White Super Polish Pad is made of polyester fibers in a dense textured, nonwoven pattern bonded with a sturdy adhesive.

Directions for use

Dust mop or sweep floors prior to polishing. For use on a clean, dry floor. May be used dry or with restorative chemicals.

Construction

The White Super Polish Pad is made of 100% recycled polyester fibers and water-based resins. This product is made to be reversible.

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.

"Green" initiative

- The polyester fiber used in our pads comes from 100% post-consumer and industrial recycled waste products.
- Full Cycle® formulated to biodegrade* in a fraction of the time that it takes conventional floor pads once discarded into an active landfill.
- Water-based latex resins are used in the manufacturing process. No phenol-formaldehyde resins are used in our binding process.
- Shipping cartons contain at least 45% recycled material.
- Plant is operating under EPA approved Clean Air Permit.

* For complete details or to view ASTM D5511 test results visit fullcyclepads.com

Features/Benefits

This extra fine pad has been designed for polishing clean, dry floors. Use dry or with restorative chemicals to produce a wet look gloss to newly finished floors. For use with standard electric floor machines, ultra high speed machines, orbital scrubbers and automatic scrubbers. Ideal for use with machine speeds up to 3000 rpm.

Specifications

V02063: 13" dia
V02064: 17" dia
V02065: 19" dia
V02066: 20" dia
Center hole: 3.25"
V01767: 14" x 20"
Thickness: 1.0"
Weight: 24 osy
Fiber type: Recycled polyester
Binder system: Cross-linkable, water-based
Binder application: Spray
Abrasive application: n/a
Abrasive: n/a
Colour: White
Green Seal™ certified

Packaging

5/Case



Full Cycle® Products are certified by Green Seal® for Environmental Innovation based on faster biodegradation in landfill conditions and 100% recycled content/natural fiber. GreenSeal.org/GS20

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