



Maroon EcoPrep “EPP”

chemical free finish removal/floor preparation

PRODUCT SPECIFICATIONS

1.0 Description

The Maroon EcoPrep “EPP” is a constructed of synthetic fibers in a textured nonwoven fabrication. Abrasive particles are distributed throughout and bonded to the nonwoven construction with thermosetting resins.

2.0 Properties

Property	Value
Thickness	0.35 in 9 mm
Weight	20 osy 678 gsm
Fiber Type	Synthetic
Binder System	Thermosetting Resins
Binder Application	Spray/Dip
Abrasive Application	Spray/Dip
Abrasive	Yes
Color	Maroon
Pack	10 per case

3.0 Use

This pad is designed to strip or deep scrub floors without the use of chemicals. It may be used either wet or dry. Used for repairing wood floor finishes and preparing for recoating.

4.0 Construction

The Maroon EcoPrep “EPP” is constructed of synthetic fibers and thermosetting resins that will not be notably affected by water or cleaners normally used for floor maintenance.

5.0 Labeling

Labeling is to clearly identify product, size, and quantity.

6.0 Directions for Use

Dust mop or sweep floors prior to stripping. Use pad until soil and finish are removed from floor or desired appearance is achieved. Pick up water residue with a mop, wet vacuum or automatic scrubber. Rinse floor and let dry prior to recoating or opening to traffic. If used dry, vacuum or dust mop the residue.

7.0 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.

8.0 Sizes

Disc Size (Diameter) (O.D. ± 0.06 inch)	Center Hole
12 inch	3.25 inch
13 inch	3.25 inch
14 inch	3.25 inch
15 inch	3.25 inch
16 inch	3.25 inch
17 inch	3.25 inch
18 inch	3.25 inch
19 inch	3.25 inch
20 inch	3.25 inch

Rectangular Size

- 12 inch x 18 inch
- 14 inch x 20 inch
- 14 inch x 28 inch
- 14 inch x 32 inch

Additional sizes available.

Check for availability on additional center hole dimensions.

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 Amerigo with any questions or concerns.