



# V01759, V01760, V01761, V01762, V01766, V03431, V03432, V03433

## RED BUFFING PAD



### Description

The Red Buffing Pad is used for light cleaning and buffing. It is constructed of polyester fibers in a semi-open textured, nonwoven pattern bonded with a durable adhesive.

### Directions for use

Dust mop or sweep floors prior to cleaning or buffing. Damp mopping may be necessary if floors are heavily soiled. A spray cleaning solution may be used. Buff until glossy.

### Construction

The Red Buffing Pad is made of 100% recycled polyester fibers and water-based resins. This pad has been designed for use on both sides.

### 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](http://fullcyclepads.com)

### Features/Benefits

This pad is designed for light duty cleaning and buffing. It will remove light scuff marks and dirt while producing a high gloss shine. For use with standard electric floor machines, orbital scrubbers and automatic scrubbers. Ideal for use with machine speeds up to 800 rpm.

### Specifications

V03433: 12" dia  
V01759: 13" dia  
V03432: 14" dia  
V03431: 16" dia  
V01760: 17" dia  
V01761: 19" dia  
V01762: 20" dia  
Center hole: 3.25"  
V01766: 14" x 20"  
Thickness: 1"  
Weight: 30 osy  
Fiber type: Recycled polyester  
Binder system: Cross-linkable, water-based  
Binder application: Spray/Dip  
Abrasive application: n/a  
Abrasive: n/a  
Colour: Red  
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](http://GreenSeal.org/GS20)

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