



## No. 108 XTRACT

melamine Octopus pad

### PRODUCT SPECIFICATIONS

#### 1.0 Description

This pad is made using the original BASF open-cell melamine foam, laminated to nonwoven material made of 100% recycled polyester fibers. The melamine pad works miraculously to clean floors without removing the floor finish. It is mainly used on shallow grouted floors, cleaning any heavily soiled floors, and is excellent for removing stubborn black marks.

#### 2.0 Properties

Property	Value
White Foam	100% open-cell melamine foam
Brown Nonwoven Backing	Made of 100% recycled PET polyester fiber
Thickness	0.9" Total – (Melamine 0.6" / Nonwoven 0.3")
Weight (4.5" x 10" Pad)	0.09 lb 41 grams
Lamination System	Water-based Adhesive
Pack	20 per case*

\*4 bags of 5

#### 3.0 Use

This product is used for cleaning and restoring a variety of flooring: VCT (Vinyl Composite Tile), Terrazzo, Ceramic and Porcelain Tiles, Epoxy or Concrete Flooring.

#### 4.0 Construction

This product is made of melamine foam laminated to a 100% recycled polyester nonwoven material and will not be affected by water or neutral cleaners.

#### 5.0 Labeling

Labeling is to clearly identify product, size, and quantity. Americo brand and private label is available for this product.

#### 6.0 Directions for use

- The incredible cleaning properties of melamine foam create an unusually high level of friction when introduced to the floor. It is important to add water, a neutral cleaning solution or a degreaser to both the floor pad and to the floor in order to reduce friction upon startup
- Avoid rough uneven surfaces which can wear out pad quickly

#### 7.0 Product Care

To prolong life of this product avoid rough uneven surfaces, make sure pad and floor are always wet. Always saturate pad and floor before use.

#### 8.0 Sizes

4.5 in. x 10 in.

#### 9.0 Sustainability

- The XTRACT Melamine Octopus Pad does not require the use of harsh chemicals
- Laminated nonwoven material is made with 100% recycled post-consumer polyester fibers
- Melamine foam and nonwoven material are laminated together with a water-based, environmentally friendly, adhesive containing no harsh chemicals