



152 Rollins Avenue #102 Rockville, MD 20852  
800-762-9010 240-780-3309 (f)  
<http://www.waterhogfloormats.com>

# Waterhog Logo Floor Mats

## Specifications

### General Information:

#### Surface

Fiber Type: Solution Dyed Polypropylene, outstanding lightfastness  
Weight: 24 ozs/sqyd  
Nub Height: 3/8"  
Design: Square "Waffle"

#### Backing

Type: 100% SBR Rubber (20% Recycled Content)  
Thickness: 0.110" – Border; 0.190" Nubs; 0.050" – Between Nubs  
Durometer: 60

### Features:

- Reinforced face NUBS: Face NUBS are reinforced with rubber to resist crushing, maintaining high performance and extending product life.
- "Water Dam" border: Border is designed to hold water and dirt on mat keeping them off carpets and floors. Unique raised rubber border allows Waterhog mats to hold up to 1 1/2 gallons of water per square yard.
- Raised NUB surface: Removes and traps dirt and moisture and holds it on mat below shoe level so it is not tracked in.
- TriGrip backing: Gripping action minimizes movement on most carpets and improves traction on hard surfaces.
- Rubber backing: Lays flat, won't crack or curl like vinyl mats.
- Indoor/Outdoor: Durable anti-static polypropylene face suitable for indoor or outdoor use.
- Polypropylene fiber system dries quickly preventing fading and rotting.
- Easy to clean: Just vacuum or hose off and hang to dry.
- Colorfast: Solution dyed for excellent light and wet fastness.
- Not adversely effected by salt or ice melt.
- Should not be used in areas exposed to animal fats (kitchens) or petroleum products.
- Passes Flammability Standard DOC-FF-1-70
- Anti-static: Waterhog mats have a maximum average voltage of 1.6 KV as measured by the
- AATCC 134 Electrostatic Propensity Test and meets IBM's minimum standard for electrical resistance (NFPA99). Waterhog mats are safe for use in computer rooms and around electronic equipment.
- ASTM C 1028-89 Static Coefficient of Friction Dry .70