

# Hog Heaven Plush Anti-Fatigue Mats

## Specifications

### **General Information:**

#### Surface

SURFACE FIBER TYPE: Solution Dyed BASF 2 ply continuous filament nylon, type 6.0,  
51/2 x 51/2 twist output, heat set.

SURFACE WEIGHT: 20 ozs/sqyd

SURFACE DUROMETER: 90 Shore A

SURFACE PILE HEIGHT: 3/8"

SURFACE GAGUE: 5/32"

SURFACE CONSTRUCTION: Cut Pile

RUBBER BINDER TYPE: 100% Nitrile Rubber

TENSIL STRENGTH: 1100

RUBBER BINDER THICKNESS: .070"

DUROMETER: 65

#### Cushion

CUSHION TYPE: Nitrile Rubber / PVC

CUSHION THICKNESS: 0.5" or 0.75"

CUSHION DENSITY: 5lbs/ft

CUSHION WATER ABSORPTION: ASTM D 1667- .01 lb/sq ft maximum

CUSHION FLAMMABILITY: FMVSS302-0 Burn (pass)

CUSHION TEMPERATURE: ASTM D 1056-Cold Crack: -20 degrees F High: 200 degrees  
intermittent exposure

### **FEATURES:**

1. U.V. Stable
2. Solid Nitrile Rubber top surface bonded to a tufted solution-dyed face
3. Tightly twisted nylon yarn: Resists pilling and crushing, allows dirt and moisture to filter down

into mat so it cannot be tracked

4. Will not fade: Can be bleached to "clean up color" from time to time.
5. ASTM C1028-96 Static Coefficient of Friction: Dry = 0.92 Wet = 0.86
6. Closed-cell Nitrile / PVC cushion backing provides long lasting comfort
7. Nitrile Rubber border remains flexible for the life of the mat and will not crack or curl
8. Available in 24" and 33" widths up to 40" length
9. Cushion is permanently bonded to the Nitrile rubber top surface layer and will not delaminate like mats with a glued cushion.
10. Passes Flammability Standard DOC-FF-1-70
11. Passes ATTCC Test Method 134-1996 Electrostatic Propensity of Carpets: Maximum Voltage Negative 0.7 KV
12. Static Decay Test Method 4045 Federal Standard 101B/NFPA 99 12-4.1.3.8 (F)(3)(I) – Maximum Time Recorder: .91 sec
13. Anti-Static ANSI/ESD 57-1 1994 Protection of Electrostatic Discharge of Susceptible items: Flooring Materials