

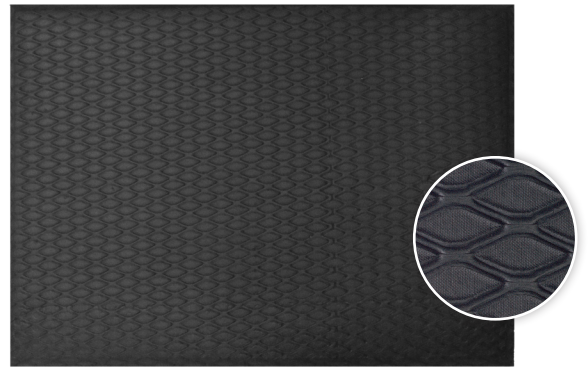
# Hog Heaven<sup>®</sup>

Anti-Fatigue Mats



# Cushion Max<sup>™</sup>

Anti-Fatigue Mats



## Features

✓	<b>Oil/Grease &amp; Chemical Resistant</b>	✓
✓	<b>Welding Safe</b>	-
Electrically Conductive	<b>ESD Rating</b>	-
47.8% at 20 psi 66% at 40 psi	<b>Compression Deflection (5/8")</b>	61.7% at 20 psi 77.5% at 40 psi
✓	<b>NFSI Certified</b>	✓
Diamond	<b>Surface Pattern</b>	Diamond
Available with striped border	<b>Border Options</b>	-
-	<b>Drainage Holes</b>	Available with drainage holes
\$\$	<b>Price</b>	\$
4-6 years	<b>Service Life*</b>	2-3 years

## Specifications

Nitrile rubber surface molded to nitrile/PVC blended foam cushion	<b>Material</b>	Nitrile/PVC blended foam cushion
5 standard sizes	<b>Size</b>	4 standard sizes
5/8" & 7/8"	<b>Thickness</b>	5/8"
Black & Black w/ striped borders	<b>Color</b>	Black

\* These are service life averages used for the sake of comparing these two products, but it's very important to note that service life can be dramatically impacted by both environment and use. For instance, a mat that is placed in a facility that runs three 8-hour shifts seven days a week will wear out before the same mat placed in a facility that runs one 12-hour shift five days a week. Likewise, two identical mats placed in the same facility, but at different workstations can wear differently based on use. If the worker(s) in station A pivot frequently while the worker(s) in station B are mostly stationary, the mat in station A will wear out more quickly than the mat in station B.