SPECIFICATION SHEET

TECHNIWELDUSA



AGMAT48X72HDYS

Armour Guard Heavy Duty FR Rubber Fatigue Mat With Yellow Stripes

Features	Technical Specifications
Heavy Duty	Surface Material: Nitrile Rubber
Black Nitrile Rubber Top Surface has 20% Recycled	• Cushion Material: High-density, closed-cell nitrile/PVC-blended foam
Content	Color: Black with Yellow Stripes along Border
Closed-cell nitrile blended cushion is permanently	• Size: 48" x 72"
molded to the nitrile rubber top surface	• Thickness: 7/8"
Chemical-resistant, grease and oil-resistant; borders	Packaging: Packaged by the Individual Mat
will not crack or curl	Country of origin: United States
Welding Safe and Electrically Conductive	
Certified slip resistant by National Floor Safety	
Institute	
Borders are beveled with OSHA-approved yellow	
color	
Applications	Standards and Testing
Distribution, Manufacturing, and Retail Facilities for	Passes Flammability standard BS-4790 Metal nut Method
Picking Lines, Assembly Lines, Workstations, and	Certified high-traction by the National Floor Safety Institute (NFSI)
Check-Out Stations	ESD rating of electrically conductive
	Compression Deflection: 7/8" Mat: 51.0% at 20 psi, 66.0% at 40 psi

- ASTM C1028-96 static coefficient of friction
 - Dry: 0.87
 - Wet: 0.85



6205 Boat Rock Blvd. SW, Atlanta, Georgia 30336-2727