

Proudfoot Company, Inc

588 Pepper Street

Monroe, CT, 06468, US

Phone: 203.459.0031

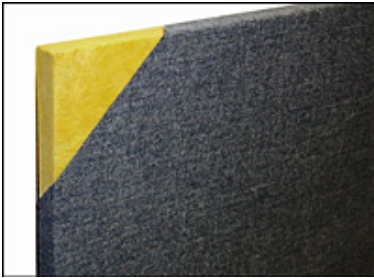
Fax: 203-459-0033

Toll-free: 800.445.0034

Email: Info@TheProudfootCompany.com

Website: <http://www.tbeproudfootcompany.com>

Item # WP-1, Standard Wall Panel



Standard Wall Panel

Acoustical Wall Panels by Noisemaster® are the solution for areas that require noise reduction and are available in a variety of models for various applications.

The WP-1 Wall Panel is manufactured to the highest standards and is specifically designed as a multi-purpose absorber panel that offers an economical way to resolve reverberant noise problems. Application for the WP-1 panels includes schools, universities, offices, airports, churches, restaurants and any area where excess reverberation is a problem.

The WP-1 Standard Wall Panel provides the ultimate in performance with excellent NRC ratings. Available in four standard thicknesses: 1/2", 1", 1 1/2" and 2" with custom thickness available. WP-1 Panels are constructed with a 6-7# PCF rigid fiberglass absorber core. The edges are chemically hardened and are available in 4 edge profiles. WP-1 panels are available in standard or custom-sizes (up to a maximum of 5' x 10') with custom, designer or C.O.M fabric available.

Installation of the WP-1 panels is simplistic using mechanical clips, adhesive or hook & loop. Consult with factory on the best-suited mounting for your specific application.

SPECIFICATIONS

Thickness	1 in 1 1/2 in 1/2 in 2 in
Max. Size	5 x 10 ft
Color Options	60+
Fire Safety	ASTM E-84
Finishes	<ul style="list-style-type: none"> • Guilford of Maine FR701 Style 2100 is standard • Custom or Designer fabric also available
Mounting Options	<ul style="list-style-type: none"> • 2 part Mechanical Clip <ul style="list-style-type: none"> • Clip & Velcro • Adhesive • Impaling Clip
Edge Detail	<ul style="list-style-type: none"> • Square, Mitre, Bevel, or Radius
Acoustical	<p>NRC Rating</p> <ul style="list-style-type: none"> • 1/2" = 0.50 - 0.60 • 1" = 0.80 - 0.90 • 1 1/2" = 0.90 - 1.00 • 2" = 1.05 - 1.15
Fire Rating	<ul style="list-style-type: none"> • All components shall have a Class A fire rating per ASTM E-84