Noise S.T.O.P™ Perforated Vinyl Acoustic Wall Panels

For Easy Cleaning and Durability, with a High Performance Acoustical Wall Covering that has Great Sound Absorption

Noise S.T.O.P. Perforated Acoustical Vinyl Panels can be used in cafeterias, restaurants, lunchrooms, cleanrooms, healthcare facilities and anywhere high durability, washability, easy cleaning, and periodic maintenance is desirable.

FEATURES & BENEFITS
– Durable
– High Performance Acoustics
– Washable

MATERIAL
A fiberglass panel wrapped in a easy clean, acoustical perforated vinyl facing. Facing is available in a variety of colors.

APPLICATION
Great for cafeterias, restaurants, lunchrooms multipurpose rooms, healthcare facilities, clean rooms, auditoriums, music rooms, home theaters, home studios, offices and anyplace you need high durability and easy clean acoustical facing.

SIZE
Custom max size 4' x 10'.

COLOR OPTIONS
See color chart.

FLAMMABILITY
ASTM E-84 Class 1-A, Nonflammable.

For Additional Information Can be Found at:
https://www.acousticalsurfaces.com/fabric_panel/fabaric_stop.htm?d=4

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FABRIC PANEL S.T.O.P.™
Web Core Microperforated Vinyl Facings

Description:

Total Weight (oz./lin. yd.) 54" width average 12.0
Total Weight (oz./lin. yd.) 8.0
Vinyl Weight (oz./lin. yd.) 5.0
Fabric Weight (oz./lin. yd.) 3.0
Fabric type and count .... Polyester Sheeting (22 x 26)
Total average thickness .... .018

Light Reflectance Value (LR Value) is reported as average percent reflectance as measured by ASTM E-97 test method.

Web Core was applied to 1" thick 7PCF rigid acoustical fiberglass on a #4 mounting and tested for noise reduction coefficient. The result was 0.80 NRC.

This pattern satisfactorily passes physical requirements for type I as listed in G.S.A. Federal Specification CCC-W-408A. (Federal Specification CCC-T-191 details test procedures required.)

Fire Resistance:
This pattern meets the requirements of National Fire Protection Association (NFPA).
Class A or 1.
Flame Spread: 20
Smoke Developed: 65

*Note: The numerical flame spread rating and other test results referenced herein are not intended to reflect hazards presented by this or any other material under actual fire conditions.

Stain Resistance:
(ASTM D-1308, METHOD B-24 hour exposure followed by washing with soap and water.) The following staining agents resulted in NO Stain on the material when using the aforementioned test method.

Ethanol	Pencil	Tea	10% Hydrochloric Acid
Vinegar	Mayonnaise	Milk	10% Sodium Hydroxide
Detergent	Bleach	Coca-Cola	Oleic Acid
Lemon Juice	Crayon	Port Wine	10% Ammonia
Coffee	Ketchup		Hydrogen Peroxide

Cleaning Procedures:
Common dirt and stains may be removed from Web Core products by rubbing lightly with a moistened cloth, sponge or stiff bristle brush using a mild soap, detergent or non-abrasive cleanser. It is important that clean water be used on a constant basis and that the material be towel dried.

CAUTION! *Strong organic solvents (such as ketones) and harsh abrasive cleaners are not recommended. These materials will cause dulling, discoloration or softening of the vinyl, thus causing permanent damage.*

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