

# CMA ACOUSTICAL SYSTEMS

## Standard Facings

All tested in accord with ASTM E-84 Fire Test for Incombustible Content.

DESCRIPTION	TEST NO.	RESULTS
<b>Glass Matt Facing</b> Quiet Coordinates	#723 Underwriters Laboratories	Flame Spread 25 Smoke Developed 50
<b>Polyethylene (Poly)</b> 1.5 mil Poly, 2" x 1.5# Density panel	01-8361-262 6/9/97 Southwest Research Labs	Flame Spread 20 Smoke Developed 10
<b>Nylon Sailcloth</b> Baffles/Banners 4.5 mil 2" x 3#	258526 6/12/98 Celotex Fire Testing Laboratory	Flame Spread 15 Smoke Developed 30
<b>Polyvinyl Chloride (PVC)</b> 4.0 mil thick	#723 Underwriters Laboratories	Flame Spread 25 Smoke Developed 50
<b>Dupont Tedler (PVF)</b> 4.0 mil Polyvinyl Fluoride Film	Underwriters Laboratories	Flame Spread 20 Smoke Developed 45
<b>0.060" Impact+Plus</b> Quiet Coordinates	11119706XLS Ortech Labs	Flame Spread 20 Smoke Developed 290

Note: Test Reports are available upon request.

According to the E-84 Tunnel Test, to be classified as incombustible, a product must have a Flame Spread of 25 or less and Smoke Developed of 450 or less.



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