## SUBMITTAL SHEET **METALINX™**

Return Form To Hunter Douglas E-mail: ceiling.samples@hunterdouglas.com Fax: 770.806.0214	
Ceiling Type	
Specification Section	
Project Name	

SUBSTRATE: Steel	Material gauge to be determined by pattern type	
SIZES	<b>☑</b> 24″x 24″	
PATTERNS	Woven/Welded  □ W-01 Woven mesh, 1" square opening, 80% open area □ W-02 Woven mesh, 2" square opening, 89% open area □ W-03 Welded mesh, 3" square opening, 91% open area □ W-04 Welded mesh, 4" square opening, 92% open area □ W-05 Welded mesh, 2"x 1" rectangular opening, 84% open area □ W-06 Welded mesh, 3"x1-1/2" rectangular opening, 73% open area  Expanded Metal □ E-01: 45% open area □ E-02: 66% open area □ E-03: 65% open area	
COLOR/FINISH	Paint #	
EXPOSURE	✓ Interior Only	

Shop Drawings required on all Metalinx™ projects.



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## **PHYSICAL DATA**

Substrate: Aluminum and Steel

Warranty: 1 year

Seismic rating: Zones A,B,C,D,E,F

Fire rating: Class A Fire Rated per ASTM E84

- Painted or anodized metal: Flame spread: ≤ 25, Smoke ≤ 50

Weight: Varies

Wind load: Per code (for exterior applications)

Recycled content: Up to 92% (Aluminum); 25% (Steel)

Light reflectance (LR) Coefficient per ASTM E1264 & ASTM E1477:

- Cotton White: LR = 0.81