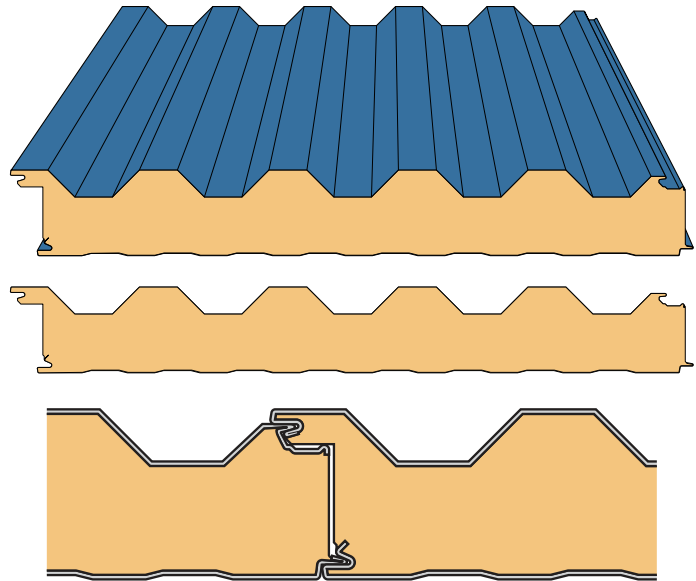


7.2 INSUL-RIB™ INSULATED METAL WALL PANEL

METL-SPAN INSULATED METAL PANELS



The 7.2 Insul-Rib™ insulated metal wall panel combines a traditional 7.2 rib panel design with a polyurethane foam core. For the first time, this widely used profile is now available with exceptional insulating properties in various thicknesses.



7.2 INSUL-RIB™ INSULATED METAL WALL PANEL FEATURES

Exterior Profile: 7.2" on-center rib pattern, 1 1/2" deep

Interior Profile: Mesa nominal 1/8" deep; Light Mesa nominal 1/16" deep

Panel Core: Foamed-in-place, Non-CFC & zero ODP urethane, Factory Mutual Class I approval

Thermal Values: K-factor, Btu in/ft² hr. °F @ 75°F (24°C) mean core temperature = 0.140. K-factor, Btu in/ft² hr. °F @ 40°F (4°C) mean core temperature = 0.126.

Module Width: Nominal 36"

Panel Thickness: Nominal overall 2 1/2", 3", 4", 5", 6"

Panel Lengths: 8'-0" to 50'-0"

Exterior Facings: Stucco embossed, G-90 galvanized and/or AZ-50 aluminum-zinc coated steel in 26 Ga., 24 Ga. and 22 Ga.

Interior Facings: Stucco embossed, G-90 galvanized and/or AZ-50 aluminum-zinc coated steel in 26 Ga., 24 Ga. and 22 Ga.

Panel Joint: Offset double tongue and groove with extended metal shelf for positive face fastening

Fastening: Fastener & Clip concealed in the side joint

Factory Mutual Approved Class I with no height restrictions.

FINISHES & COLORS

A full range of exterior colors & coatings are available for the architectural market. For specific information about our available colors and coatings, visit us online for a comprehensive selection.

METL-SPAN: Pioneering Insulated Metal Panel Technology

1720 Lakepointe Drive, Suite #101, Lewisville, Texas 75057 • 877.585.9969 • FAX: 972.420.9382

metlspan.com • Visit our website or call us today for a free architectural catalog and CAD CD-ROM.

© 2009 Metl-Span LLC - A BlueScope Steel Company. All rights reserved. Printed in the U.S.A. METL-09-005-4