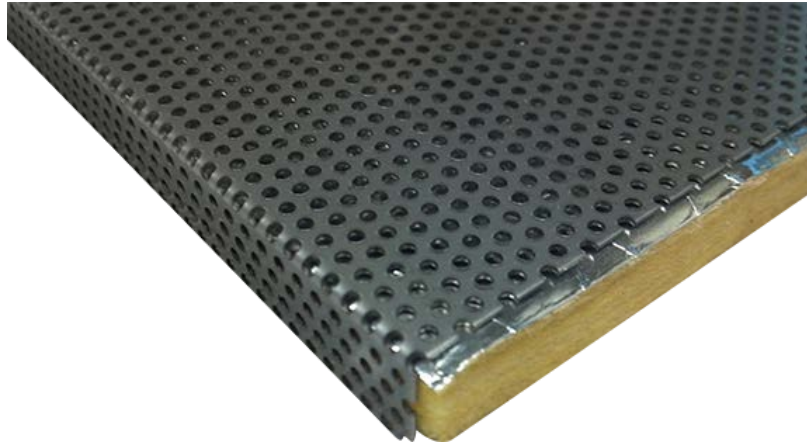


JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 LOCATION _____

SUBMITTAL SHEET
 Form Number TUIN0C.0 Effective Date 10/13
 NEW



Perforated Double Wall Insulation Submittal
 with 1/2" Foil Faced Insulation



Physical Properties

Material	1/2" Fiberglass with Foil Facing Enclosed in Perforated Sheet Metal
Thickness	1 inch overall
R-Value	2.0 @ 75° F
Density	1.5 lbs / ft ³
Maximum Operating Temperature	250°F / (121°C)
Flame Spread	Less than 25
Smoke Density	Less than 50
Mold Growth and Humidity	None
Edge Treatment	Fully enclosed with perforated sheet metal

Code Compliances

UL 181	Air Erosion
UL 181	Mold Growth and Humidity
UL 723	Flame / Smoke (25/50)
ASTM E 87	Flame / Smoke Spread (25/50)
NFPA 90A & 90B	Appliances
ASTM C 665	Corrosiveness Test
ASTM 1338	Fungi Resistance
ASTM G 21	Fungi Resistance
ASTM G 22	Fungi Resistance