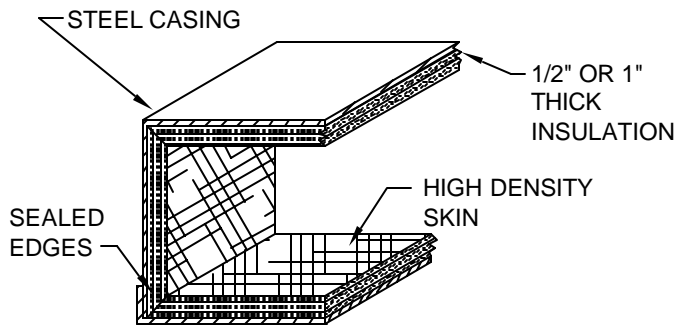


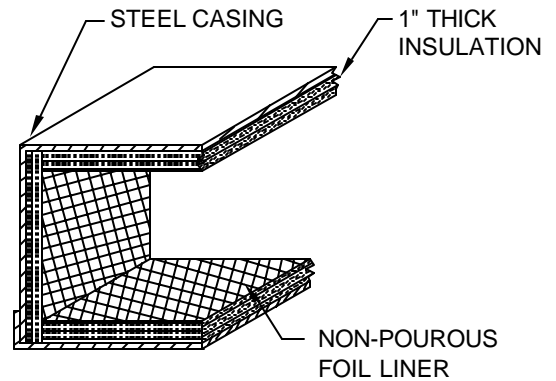
### 1/2" AND 1" DUAL DENSITY LINER

1. 1/2" OR 1" THICK FIBERGLASS LINING COVERED BY A HIGH DENSITY SKIN TO KEEP FIBERGLASS OUT OF THE AIR STREAM.
2. HIGH DENSITY SKIN IS RATED FOR 3600 FPM.
3. COMPLIES WITH NFPA 90 A/B, UL 181, AND ASTM C 1071.
4. THERMAL CONDUCTANCE OF .52  $\frac{\text{BTU}}{(\text{HR}\cdot\text{FT}^2\cdot^{\circ}\text{F})}$ .
5. LINING IS SECURED TO THE TERMINAL UNIT BY ADHESIVE.
6. ALL EDGES ARE SEALED TO PREVENT FIBERGLASS FROM ENTERING THE AIR STREAM.



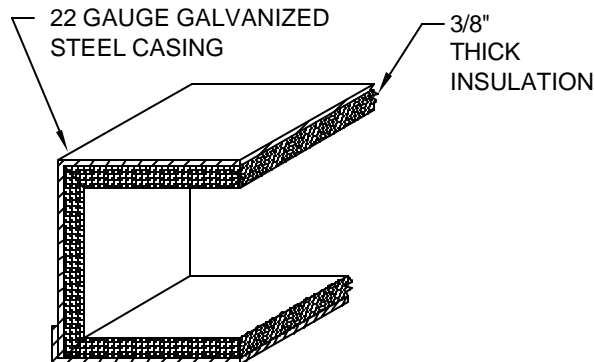
### INSULGUARD (TM)

1. NON-POROUS FOIL LINER REINFORCED WITH FIBERGLASS SCRIM, KEEPS FIBERS OUT OF AIRSTREAM.
2. WASHABLE LINER GUARDS AGAINST GROWTH OF MOLD, SPORES, AND BACTERIA.
3. COMPLIES WITH NFPA 90 A/B, UL 181, BACTERIA STANDARD ASTM G22 AND UL723.
4. RIGID 1" THICK FIBERGLASS INSULATION HAS A THERMAL CONDUCTANCE OF .24  $\frac{\text{BTU}}{(\text{HR}\cdot\text{FT}^2\cdot^{\circ}\text{F})}$ , AND A 4 LB. DENSITY.
5. LINING IS GLUED TO THE TERMINAL UNIT CASING.



### ENVIROSEAL

1. 3/8" THICK ENGINEERED POLYMER FOAM INSULATION.
2. COMPLIES WITH NFPA 90 A/B, UL 181, AND ASTM C 534.
3. THERMAL CONDUCTANCE OF .25  $\frac{\text{BTU}}{(\text{HR}\cdot\text{FT}^2\cdot^{\circ}\text{F})}$ .
4. LINING IS SECURED TO THE TERMINAL UNIT BY ADHESIVE AND POP RIVETS.



JOB NAME: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 ARCHITECT: \_\_\_\_\_  
 ENGINEER: \_\_\_\_\_  
 CONTRACTOR: \_\_\_\_\_

SUBMITTED BY: \_\_\_\_\_

DATE: AUGUST '02

DRAWING NUMBER: SD-7205

DDV - DUAL DUCT TERMINAL UNIT

INSULATION LINER OPTIONS