

Paper Mill Roof Heating System To Prevent Roof Condensation Steam Heated Outside Air Intake

1. Air Supply: 50,336 ACFM
 130 F
 Humidity Ratio = 0.0093 lbs w.v./lb dry air
 Relative Humidity = 0.9790 %

2. Steam: 45 psig
 5,604,916 Btu/hour
 6,121 lbs/hour
 5.0 psig backpres.

