



Aluma-Clad Heat Blanket

Save Your Productivity Before Things Turn Cold

Aluma-Clad Heat Blankets consist of a silicone rubber laminated heat blanket backed by 1" insulation with a 1/8" aluminum base plate, a 1/16" aluminum cover plate, mounting holes, and clips for attachment to existing chute walls and bins, and conduit connectors.

- With Richwood's Heat Blankets you can prevent material freezing before downtime stops you cold.
- Once installed, operation is automatically controlled by a simple thermodisk.
- Easily installed, the non-corrosive aluminum Heat Blanket transfers heat evenly and effectively. They are ideal for outside conveyor transfers or bins that are exposed to severe conditions.



- *internally mounted temperature controller*
- *120 and 240 VAC units*
- *ideal for discharge gates, diverters or anywhere there is standing material*
- *rely on Richwood!*

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