





#### Notes

- 1) Based on 20 °F temperature differential supply/return at full output.
- 2) Top of tubing must be  $1^{3}/_{8}$ " to maximum of 3" from finished surfaces.
- 3) Conventional construction excessive R values or material should be individually designed.
- 4) 3/8, 1/2, and 5/8 tubing only. Loops should not exceed maximum recommended length for size selected.
- 5) Floor surface temp should not exceed 85°F.
- Area Covered ( $ft^2$ ) x BTU/ $ft^2$
- 6) Loop Flow (GDM) =
- 10,000 BTUH/GPM







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