

Wirsbo Snowmelt Design Worksheet

Please note: This form must be completed before any work is scheduled.

Job Name: _____

Contact Name: _____ Contact #: _____

P.O #: _____

Default Wirsbo Design Information

Wirsbo designs to 0° outdoor temperature at 10 mph wind speed, 147 BTU's per square foot, and a 38°f surface temp. Please indicate design criteria in the area provided below if different from our standards.

Tubing: (Please circle all that apply)

Type: hePEX™plus AQUAPEX® Multicor™

Size: 5/8" 3/4" 1"

Water temperature control method:

SYSTEMpro™311 proMIX™ 212 SNOWpro™ 411

Manifolds:

TruFLOW™ Brass Copper HDPE

Glycol percentage

30% 40% 50%

Additional Notes:

You must supply all zoning requirements and specify all manifold locations.

You must identify stairs, trench drains, expansion joints, construction joints, curbs, planters and other areas to be avoided.

Different construction types must be identified as well as pour schedules.

Please indicate if you need help sizing the supply and return lines.

A complete copy of the final plans and Snowmelt Design Information sheet must be sent to the Design Department prior to the start of any designs.

Changes to the Snowmelt Design Information submitted after design start date will result in delays to the quoted completion time. Revisions sent out after the job is completed will be placed on the job board and assigned a new start date. Fax this completed sheet and any design worksheets back to Design Service at 952-891-1115.

Additional information that you feel is important
