

## 1-stage add-on (no-frame) glycol-chiller/HX

These specifications were provided through Thermaline's sizing calculators on September 14th, 2025.

| Unit part number: | 16000-GL20-15   |
|-------------------|---|
| Unit description: | T20 Glycol trim cooling section with 15 plates and center frame |

| Model<br>Number of plates<br>Maximum BTU load | T20<br>15<br>280000 |               |
|---|---------------------|---------------|
|   | Beer-wort           | Glycol        |
| Initial temperature                           | 70°F                |               |
| Final temperature                             | 50°F                |               |
| Flow rate                                     | 30 GPM (max.)       | 60 GPM (min.) |



## Tighten inside dimensions between 2-5/16" (minimum) and 2-3/8" (maximum) CAUTION- DO NOT TIGHTEN BELOW MINIMUM DIMENSION

Plates are constructed of 304SS unless specified otherwise.

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