

Heat Pipe RFQ Checklist

Custom heat pipes — geometry honesty up front saves a respin.

1. Duty

- Watts to move and source size
- Where the heat must go (distance)
- Orientation in use (gravity matters)
- Ambient range

2. Geometry

- Lengths, bends (radii), flattening
- Diameter constraints
- Embedding: into base / fin stack

3. Production

- Quantities and dates
- Assembly level: pipes only / full module
- Qualification data required

Send this via the quote form, or email support@pa-international.com.au. One dedicated engineer replies with engineering feedback and itemised pricing.