

CASE STUDY #108



Python[™]
LINE SETS

DATE OF INSTALL: 2024

LOCATION: USA

PROJECT: Residential

APPROVED

THE CHALLENGES

- Routing copper pipe through tight wall cavities is difficult as it easily kinks
- Brazing and making perfect flares



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THE SOLUTIONS

- Python is easy to bend and work with in tight spots
- Python is kink-resistant
- Python installation is very easily, including chamfering and using their fittings
- We can get trained on Python with a local rep

THE BENEFITS

- We don't have to worry about price fluctuations and can easily quote jobs and don't have to worry about keeping large stock to get price cuts
- Using Python is clean and makes the install an overall enjoyable process
- No torches and fire concerns
- Installation is robust and doesn't tear



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