Case study

Microflex® - School in Marseille

Heating systems water distribution - boarding school

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WATTS®

Why Microflex® ?

- Easy to install
- Microflex® availability off the shelf and cutting service on demand
- Watts service: help for design and quotation
- Few thermal loss thanks to a pre-insulated pipe
- Pipes durability and longevity

Why

Transfer hot water from central boiler room to boarding school and reduce thermal loss

Where

IRSAM school (Marseille, France)

When

February 2023

What

120 m of Microflex® Uno DN 63 + accessories

Who

Installer: H.Saint-Paul
Building owner: Association IRSAM

Voice of customer

For IRSAM boarding shool, its substation is linked to the central boiler room through steel pipes (around 120 meters of pipes). The way it was installed did not allow independent hot water distribution management per building.

H. Saint-Paul, installer with more than 60 years of expertise in installing and maintaining heating systems, pushed a technical solution where the boarding school substation is fed directly from the central boiler room and became independent from the other buildings. "Pipe durability", "thermal loss limitation of pipes" and "product quick availability on worksite " has been key criteria for H. Saint-Paul in choosing Microflex®.

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