Case study

Microflex® - Orange military base

Heating systems water distribution

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Why Microflex® ?

- Easy to install
- Coupling limitation thanks to Microflex® flexibility
- Few thermal loss thanks to a pre-insulated pipe
- Pipes durability and longevity
- Watts service: help for design and quotation

Why

Replace old steel pipes feeding the different building heating systems by reducing thermal loss and leakage risks

Where

Orange Military base (Orange, France)

When

October 2022

What

800 m of Microflex® UNO, diameter 63, 75 and 90 + accessories

Who

Installer: Fauché (Agence Défense Méditerranée)

Voice of customer

Old steel pipes from Orange military base, designed to feed the different building heating systems with hot water coming from the main boiler room, had to be replaced (around 800 meter of pipes).

Fauché, major player in building maintenance, wanted a hot water distribution solution that answered precise requirements: easy to install solution, potential couplings water leakage risks limitation and decrease thermal losses of distribution pipes. Microflex® fulfills all requirements.

Installer Fauché really liked in Microflex® its "flexibility which reduce at maximum the amount of cuts and couplings, thus avoiding potential leakage".

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