



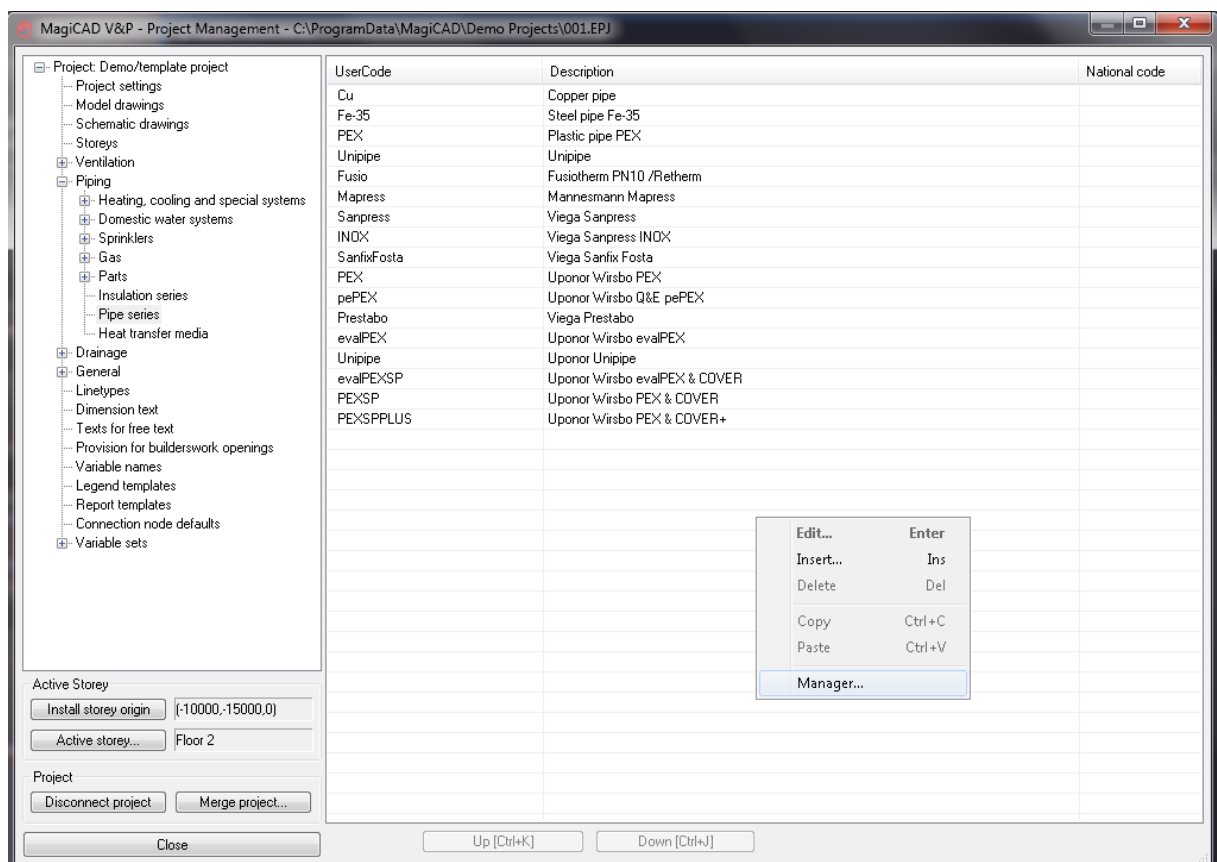
Maxitherm pipe series template instructions for MagiCAD for AutoCAD

13/11/2025

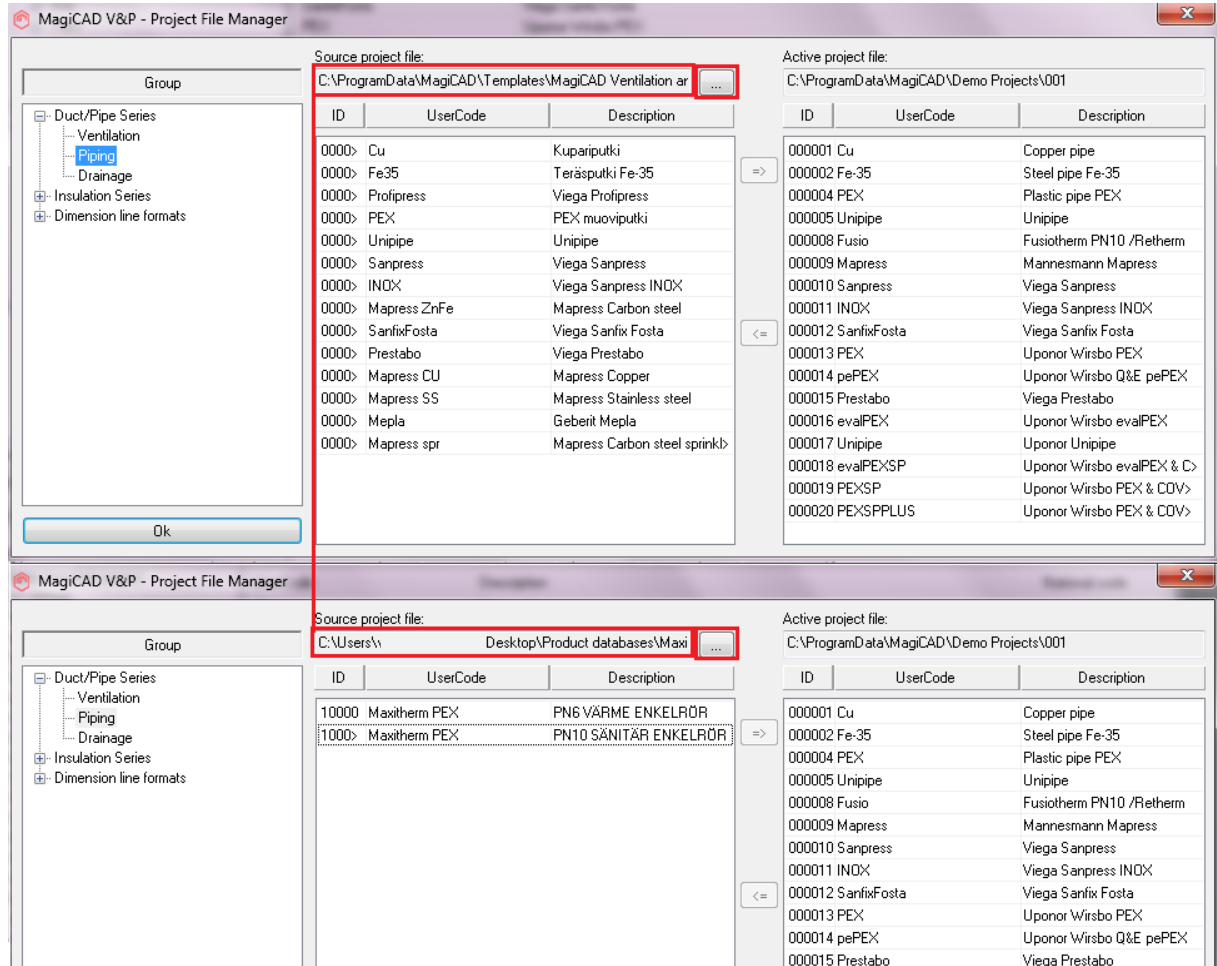
Maxitherm pipe series template

Taking the template into use

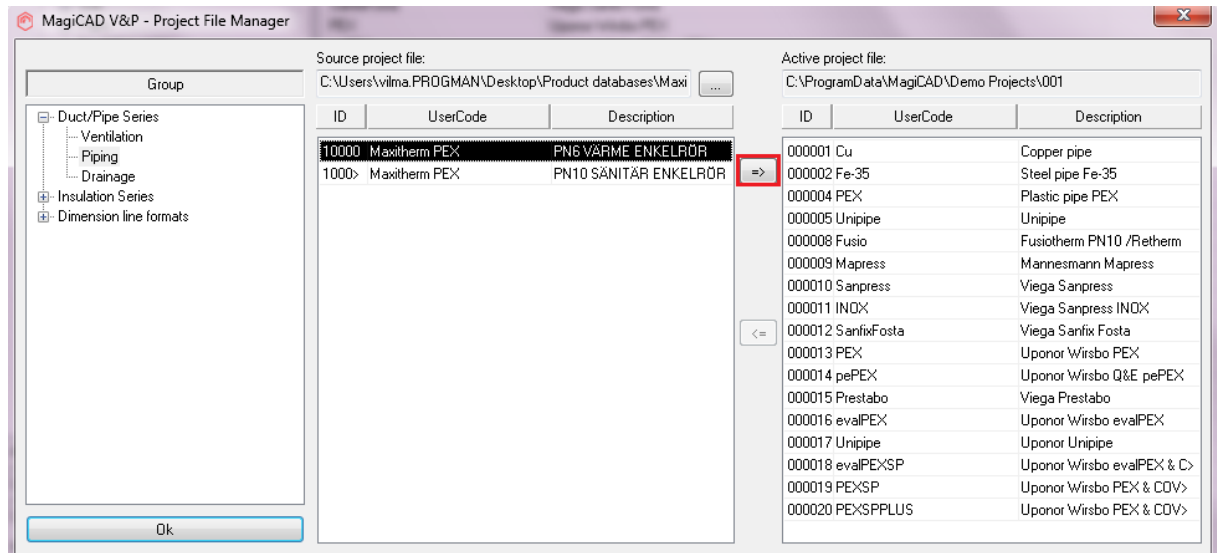
1. Download the .zip file to your computer. Unzip the file to a suitable location.
2. Start MagiCAD, open the project management window, and choose *Pipe series* from the left part of the window.
3. Click the right button of your mouse and choose *Manager*.



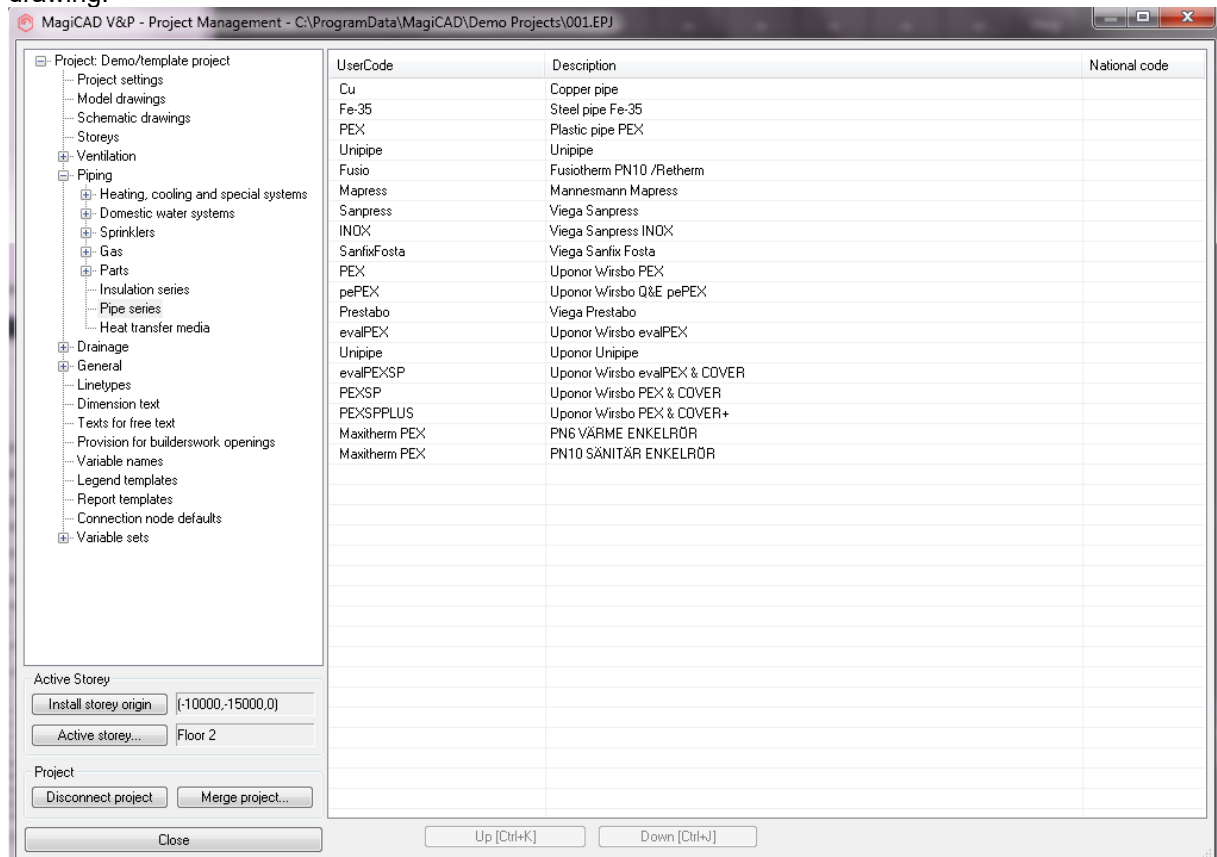
4. Change the source project file to Maxitherm.EPJ..



- Choose the pipe series (or all) and add it to your project file.



- New Maxi therm pipe series are added to the current project file and can be used in the drawing.



MagiCAD V&P - Heating & Cooling Pipe Options

Supply/Return Pipe Series:

Maxitherm PN6 VÄRME ENKELRÖR

evalPEXSP Uponor Wirsbo evalPEX & COVER

PEXSP Uponor Wirsbo PEX & COVER

PEXSPLUS Uponor Wirsbo PEX & COVER+

Maxitherm PN6 VÄRME ENKELRÖR

Maxitherm PN10 SÄNITÄR ENKELRÖR

Size:

25

25

☐ Locked

☐ Locked

☒ Synchronize

Routing

☒ Smart

☐ Direct

▼▲

Supply/Return Insulation Series:

Maxitherm PEX PN6 25/76 PN6 VÄRME ENKEL

s [mm]:

26

Maxitherm PEX PN6 25/76 PN6 VÄRME ENKEL

s [mm]:

26

Alignment

☐☐☐

Extra offset

☐☒☐

0.0

☐☐☐

Height Difference



☐ 45

☒ 90

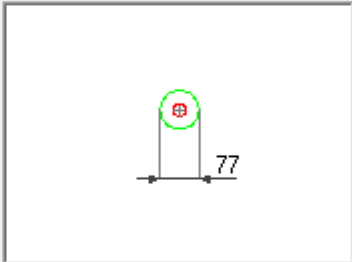
dH in branch [mm]:

0

Status:

Not defined

Pipe positioning from cursor pipe



Distance [mm]:

100

Pipe Positioning After Vertical

Smart (no crossing)

Radius for flexible pipes

☐ Set

0.0

Close