
User's Guide



GEORG FISCHER Pipe Series Template Instructions

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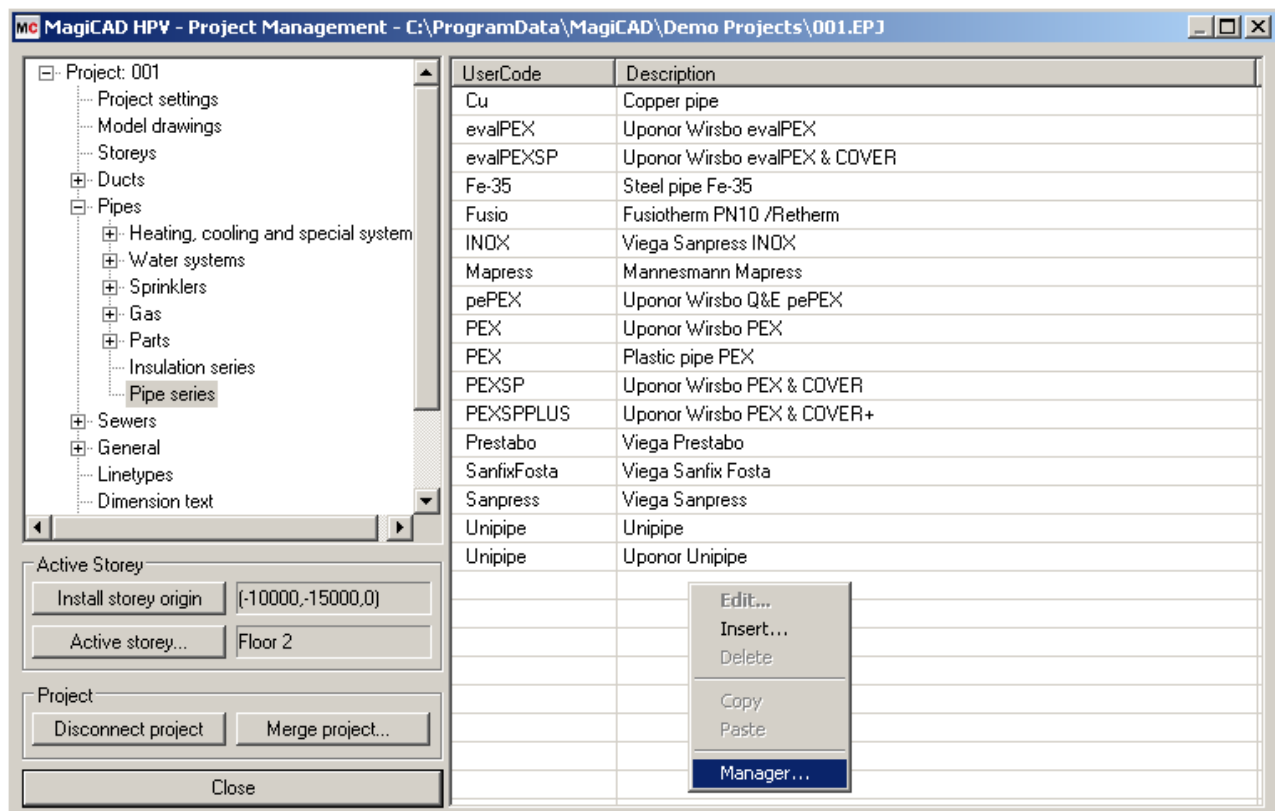
GEORG FISCHER template

Taking the template into use

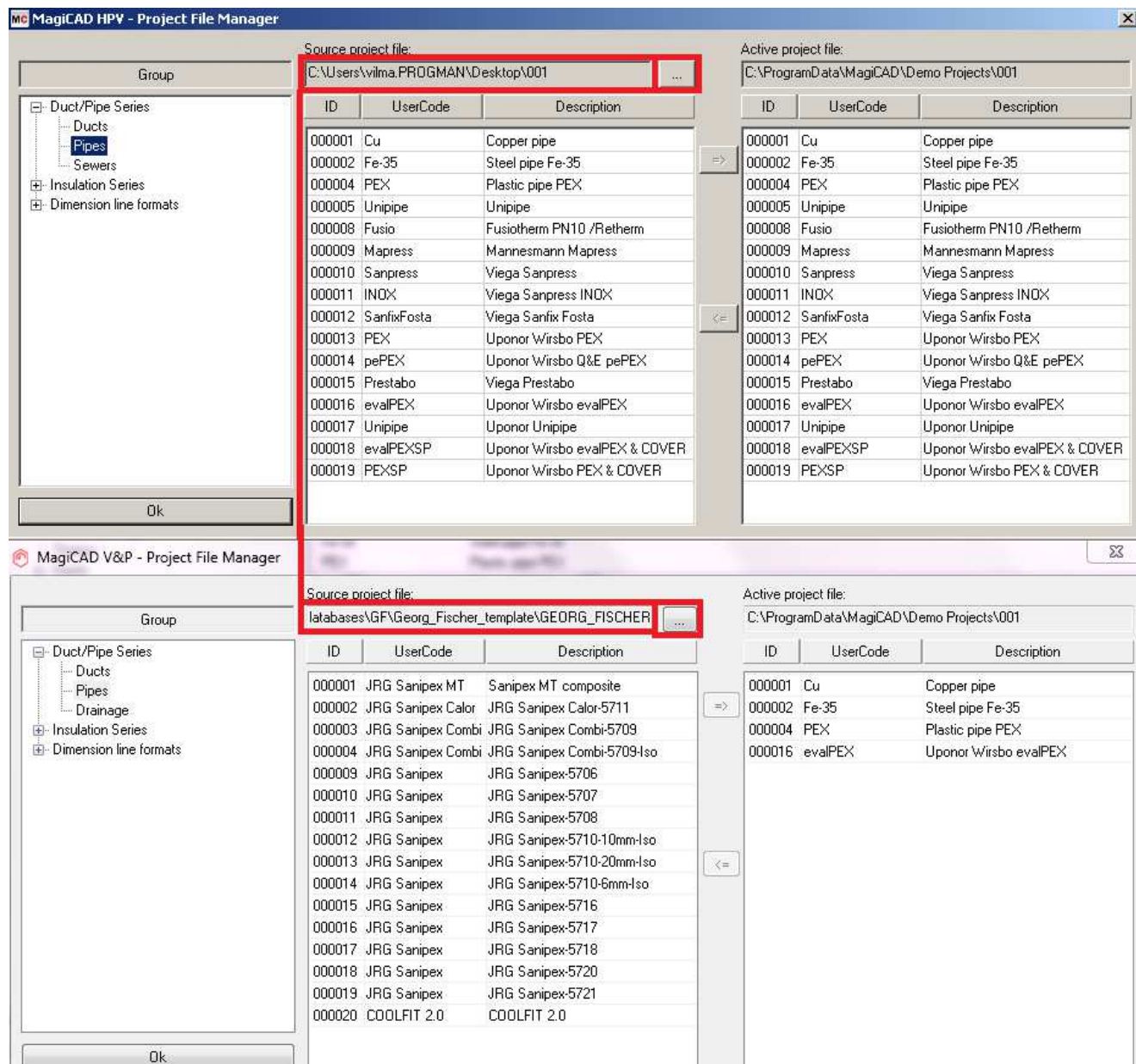
Download the .zip file to your computer. Unzip the file to a suitable location.

Start MagiCAD, open the project management window, and choose *Pipe series* from the left part of the window.

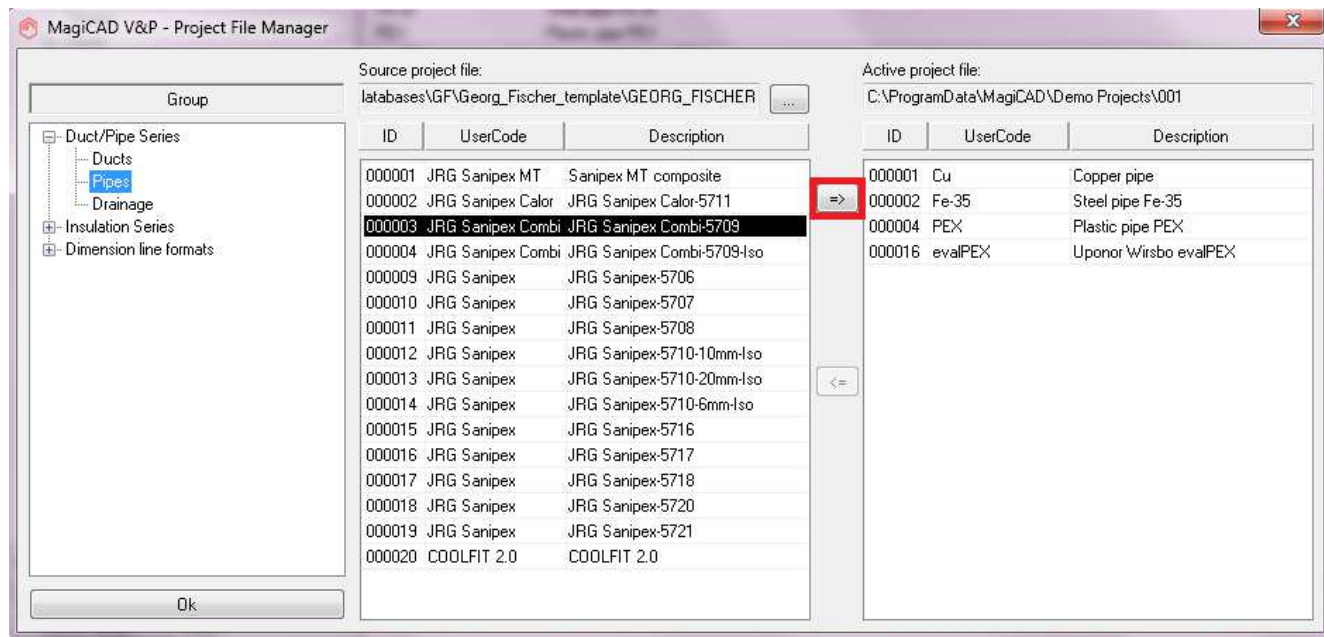
Click the right button of your mouse and choose *Manager*.



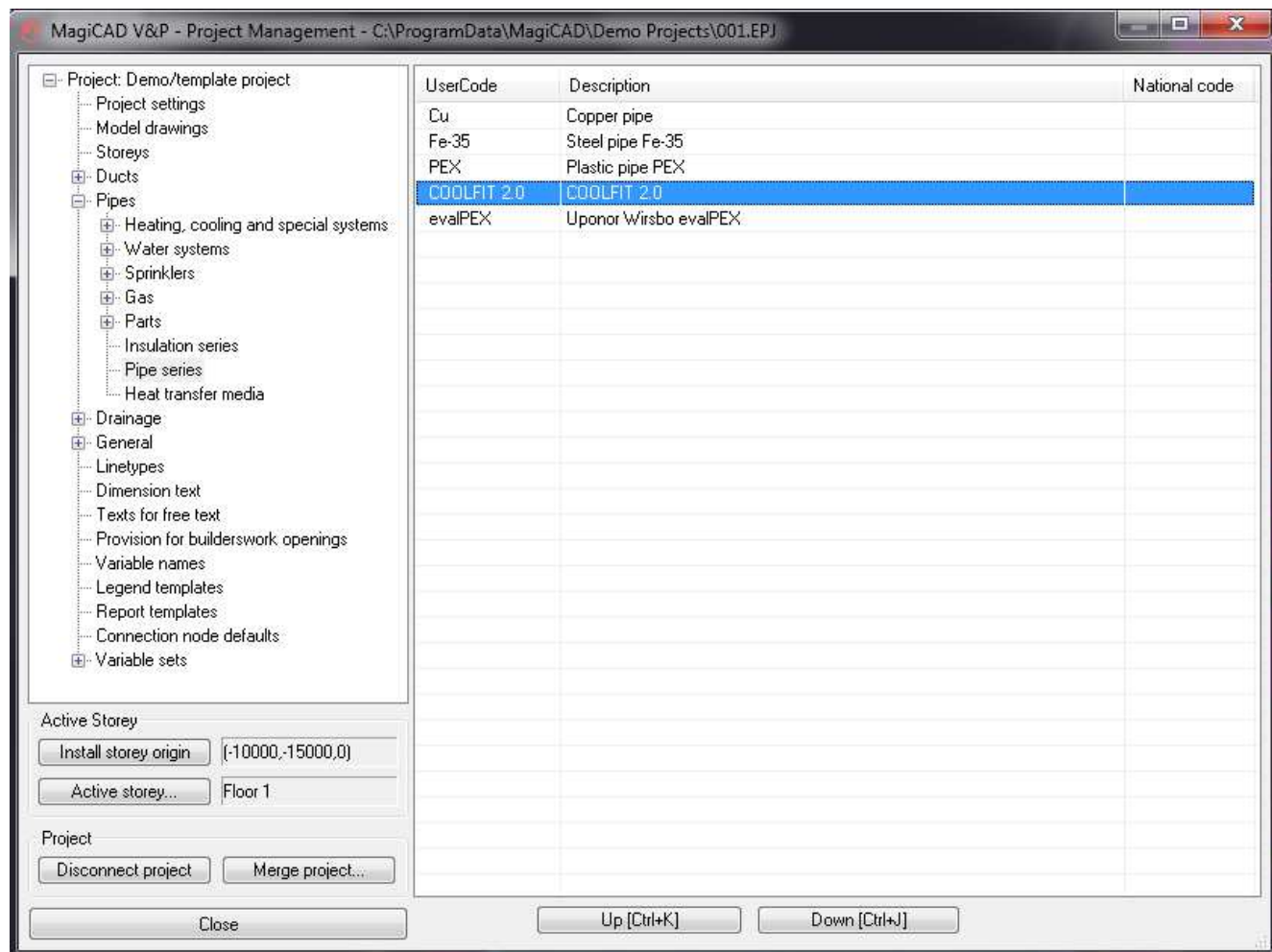
Change the source project file to GEORG_FISCHER.EPJ.



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



New Georg Fischer pipe series are added to the current project file and can be used in the drawing.



MagiCAD V&P - Water Pipe Options

Cold/Hot/Circulation Pipe Series:

Cu	Copper pipe	10	☐ Locked
Cu	Copper pipe	10	☐ Locked
Fe-35	Steel pipe Fe-35	10	☐ Locked
PEX	Plastic pipe PEX	10	☐ Locked
COOLFIT 2	COOLFIT 2.0		
evalPEX	Uponor Wirsbo evalPEX		

Size:

Routing:

☒ Smart

☐ Direct

Cold/Hot/Circulation Insulation Series:

s [mm]: 0

s [mm]: 0

s [mm]: 0

Alignment:

☐ ☐ ☐ Extra offset

☐ ☒ ☐ 0.0

☐ ☐ ☐

Pipe positioning from cursor pipe:

Distance c-c [mm]

100

100

Pipe Positioning After Vertical:

Smart (no crossing)

Height Difference:

☐ 45

☒ 90

dH in branch [mm]: 0

Radius for flexible pipes:

☐ Set

0.0

Status:

Not defined

Close

Recommended maximum velocity for these pipe series is 3 m/s.