

## Portfolio



COOL-FIT 2.0  
PE/brass



COOL-FIT 4.0  
PE/stainless steel



COOL-FIT 2.0 + 4.0  
PE/iFIT



COOL-FIT 2.0 + 4.0  
PE/Sanipex MT



COOL-FIT 2.0 + 4.0  
PE spigot



Installation tool

## Technical details

### Branch sizes:

- Female threads: 1/2", 3/4", 1"
- Push System: 16/20, 25/32
- PE spigot: d32, d40, d50

Main pipes: d63 – d225mm

### Usage:

- For the installation of sensors and instruments
- For venting and draining
- For transitions within COOL-FIT and other systems

## Local support around the world

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[www.gfps.com/our-locations](http://www.gfps.com/our-locations)



GF Piping Systems

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COOL-FIT Weld-in port

**Ultimate  
flexibility**



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# Branch off with complete integrity

The COOL-FIT Weld-in port enhances the capabilities of the COOL-FIT piping system by simplifying the installation of additional sensors and branches across multiple pipe sizes.

## + Flexible planning

Easier project planning due to significantly increased flexibility with Weld-in port solution.

## + Efficient installation

Fast and easy installation in just 15 minutes, thereby reducing on-site work and labor costs.

## + Lower risk

Less failures with one fitting per branch size with a standardized install process, suitable for COOL-FIT 2.0 and COOL-FIT 4.0 pipes d63–d225.

## + Compact design

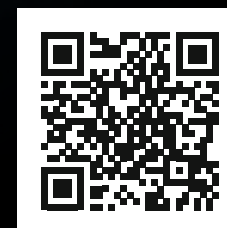
Designed with end customers mind, less space required. Ideal for new and retrofit projects.



## Application area



The COOL-FIT Weld-in port is the perfect solution for flexibly adding sensors and branches into already installed COOL-FIT pipes.



Learn more about the  
COOL-FIT Weld-in port  
[www.gfps.com/cool-fit](http://www.gfps.com/cool-fit)