

# ChlorFIT Full Pressure

## Project Information

Job name:	Location:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

## Technical data

Material	CPVC
Temp/pressure ratings	73 °F (23 °C) at 150 psi (10.3 bar)

## Product information and application use

Use Uponor ChlorFIT® Schedule 80 Corzan® CPVC Full Pressure Flanges in hot and cold potable-water systems as well as hydronic heating and cooling applications.



Part name	Part no.	End Type 1	Weight per UOM [lbs/UOM]
2-1/2" CPVC Full Pressure Van Stone Flange Kit (S), Class 150	37Z000267	Flange 2-1/2"	5.44
3" CPVC Full Pressure Van Stone Flange Kit (S), Class 150	37Z000268	Flange 3"	6.4
4" CPVC Full Pressure Van Stone Flange Kit (S), Class 150	37Z000269	Flange 4"	8.03
6" CPVC Full Pressure Van Stone Flange Kit (S), Class 150	37Z000270	Flange 6"	11.44

Part name	Part no.	Codes	Standards	Listings
ChlorFIT Full Pressure	All	UPC IBC IRC IPC UMC NSPC IMC	ASTM F1970 NSF/ANSI/CAN 61 NSF/ANSI 14	ULC NSFpw-G ICC-ES-PMGI APMO U.P.Code

## Installation

Make connections via solvent welding using primer and solvent cement designed specifically for Schedule 80 CPVC pipe and fittings. Refer to the Uponor ChlorFIT Manual or Uponor ChlorFIT Solvent Welding Instruction Sheet for complete details.

## Related applications

Domestic water  
Hydronic piping

## Footnotes

## Contact information

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