

## Additional v12+ Reports Available for Download



**PIPE-FLO®** - the software that  
puts your knowledge into play.

**FREE DEMO**

### Additional Reports Available for Download for PIPE-FLO Professional v12+

PIPE-FLO® Professional v12+ and Flow of Fluids v12+ reports are created using a 3rd party program called NCRReports, which uses SQL statements to extract data from the DataLink tables and insert them into sections of the report. There are several default reports installed with the program and PIPE-FLO users can create custom reports using NCRReports (custom report creation is not available in Flow of Fluids v12+).

In response to customer feedback and requests, we update the default reports occasionally and will attach the modified reports to this page to allow customers to download them in between releases of PIPE-FLO and Flow of Fluids programs.

In addition, if you have a custom report you would like to share with fellow PIPE-FLO users, e-mail them to Engineered Software and we'll evaluate them and place them on this page for download.

ESI has created additional reports for PIPE-FLO Professional 12+.

The following reports are available for download below.

- FLO-Sheet Letter Portrait (8.5 x 11 in, 216 x 279 mm, ANSI A)
- FLO-Sheet Letter Landscape
- FLO-Sheet Tabloid Portrait (11 x 17 in, 279 x 432 mm, ANSI B)
- FLO-Sheet Tabloid Landscape
- FLO-Sheet ANSI C Portrait (17 x 22 in, 432 x 559 mm, ANSI C)
- FLO-Sheet ANSI C Landscape
- FLO-Sheet ANSI D Portrait (22 x 34 in, 559 x 864 mm, ANSI D)
- FLO-Sheet ANSI D Landscape
- FLO-Sheet ISO A1 Portrait (594 x 841 mm, 23.4 x 33.1 in)
- FLO-Sheet ISO A1 Landscape
- FLO-Sheet ISO A2 Portrait (420 x 594 mm, 16.5 x 23.4 in)
- FLO-Sheet ISO A2 Landscape
- FLO-Sheet ISO A3 Portrait (297 x 420 mm, 11.7 x 16.5 in)
- FLO-Sheet ISO A3 Landscape
- FLO-Sheet ISO A4 Portrait (210 x 297 mm, 8.3 x 11.7 in)
- FLO-Sheet ISO A4 Landscape
- FLO-Sheet ISO A4 Portrait (210 x 297 mm, 8.3 x 11.7 in)
- FLO-Sheet ISO A4 Landscape
- FLO-Sheet ARCH E1 Portrait (30 x 42 in, 762 x 1066.8 mm)
- FLO-Sheet ARCH E1 Landscape

Download the desired files and place them in your Reports directory. The location of the Reports directory can be found by going to the Tools menu and selecting "Preferences". You may need to restart PIPE-FLO® Professional for the new reports to show up in the Print menu.

### Attachments:

[FLO-Sheet Letter Portrait.xml](#)

[FLO-Sheet Letter Landscape.xml](#)

[FLO-Sheet Tabloid Portrait.xml](#)

[FLO-Sheet Tabloid Landscape.xml](#)

[FLO-Sheet ANSI C Portrait.xml](#)

[FLO-Sheet ANSI C Landscape.xml](#)

[FLO-Sheet ANSI D Portrait.xml](#)

[FLO-Sheet ANSI D Landscape.xml](#)

[FLO-Sheet ISO A1 Portrait.xml](#)

[FLO-Sheet ISO A1 Landscape.xml](#)

[FLO-Sheet ISO A2 Portrait.xml](#)

[FLO-Sheet ISO A2 Landscape.xml](#)

[FLO-Sheet ISO A3 Portrait.xml](#)

[FLO-Sheet ISO A3 Landscape.xml](#)

[FLO-Sheet ISO A4 Portrait.xml](#)

[FLO-Sheet ISO A4 Landscape.xml](#)

[FLO-Sheet ARCH E1 Portrait.xml](#)

[FLO-Sheet ARCH E1 Landscape.xml](#)