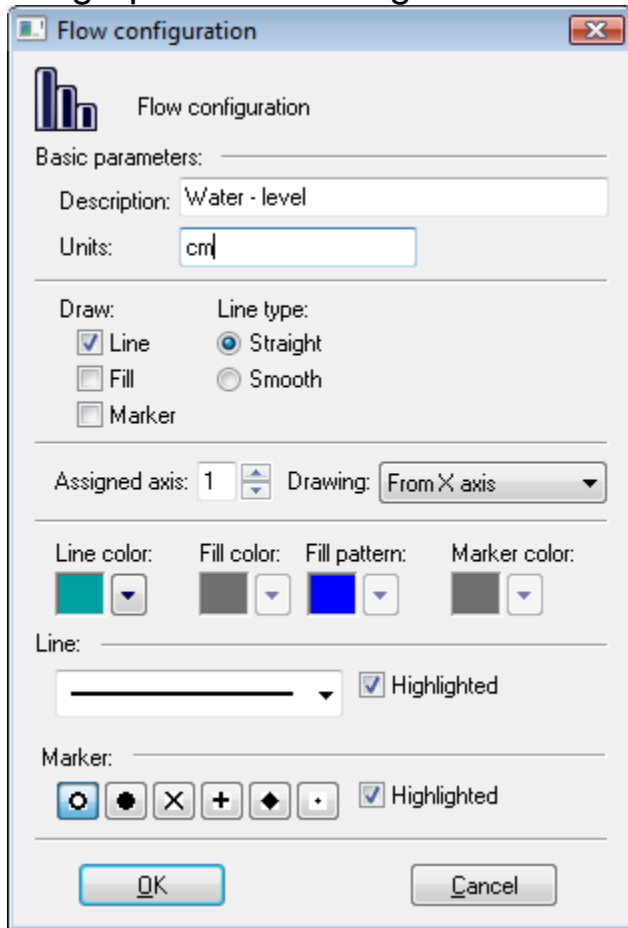


# Flow configuration (Displayers)

## XY graph - Flow configuration



The image shows a 'Flow configuration' dialog box with a title bar containing a standard window icon and a close button. The dialog is divided into several sections. At the top, there is a small bar chart icon and the text 'Flow configuration'. Below this is a 'Basic parameters' section with a 'Description' text box containing 'Water - level' and a 'Units' text box containing 'cm'. The next section is 'Draw', which has three checkboxes: 'Line' (checked), 'Fill' (unchecked), and 'Marker' (unchecked). To the right of these is a 'Line type' section with two radio buttons: 'Straight' (selected) and 'Smooth' (unselected). Below the 'Draw' section is an 'Assigned axis' section with a numeric spinner set to '1' and a 'Drawing' dropdown menu set to 'From X axis'. The next section contains four color selection controls: 'Line color' (teal), 'Fill color' (dark grey), 'Fill pattern' (blue), and 'Marker color' (dark grey). Below these are 'Line' and 'Marker' sections, each with a dropdown menu and a 'Highlighted' checkbox (both checked). The 'Line' dropdown shows a solid black line, and the 'Marker' dropdown shows a black circle. At the bottom are 'OK' and 'Cancel' buttons.

### Description \*

Description of the flow. Description is to be displayed in the descriptive table of the XY graph - the column **Name**. If no description is defined, the table cell will show an empty string. Description may be defined by means of the function [%HI\\_SetGraphInfo](#) from the picture script.

### Units \*

Technical units of the flow. Technical units is to be displayed in the descriptive table of the XY graph - the column **Units**. If technical units are not defined, the table cell will show an empty string. Technical units may be defined along with the description by means of the function [%HI\\_SetGraphInfo](#) from the picture script.

### Draw

Flow drawing types:

- **Line** - show / hide the line
- **Fill** - show / hide the fill
- **Marker** - show / hide markers

### Line type

Line type for links between flow values:

- **Straight**
- **Smooth**

### Assigned axis

Selection of an axis that is to be assigned to the flow. Assigning an axis is performed by selection of corresponding axis number (from 1 to 20) from **Axis number** item.

## Drawing

Style of drawing in regard of zero value on y-axis.

- **From X axis** - drawing starts from x-axis
- **Above 0** - drawing starts from 0 on y-axis upward
- **Below 0** - drawing starts from 0 on y-axis downward

## Line color

Line color is defined by selection from the [color palette](#) opened after clicking the arrow button placed right from the color sample.

## Fill color

Fill color is defined by selection a color from the [color palette](#) opened after clicking the arrow button placed right from the color sample.

The parameter is enabled, if the parameter [Fill](#) is checked.

## Fill pattern

Fill pattern is defined by selection of a pattern from the patterns list opened after clicking the arrow button placed right from the pattern sample.

The parameter is enabled, if the parameter [Fill](#) is checked.

## Marker color

Color of flow markers is defined by selection a color from the [color palette](#) opened after clicking the arrow button placed right from the color sample.  
The parameter [je](#) is enabled, if the parameter [Marker](#) is checked.

## Line

Selection of a line style (solid line, dashed line, ...).

The parameter **Highlighted** allows to draw thick line (doubled one).

## Marker

Selection of a marker type.

The parameter **Highlighted** allows to draw markers of double size.

\* The parameter cannot be configured in the process [D2000 HI](#).



### Related pages:

[XY graph - configuration dialog box](#)