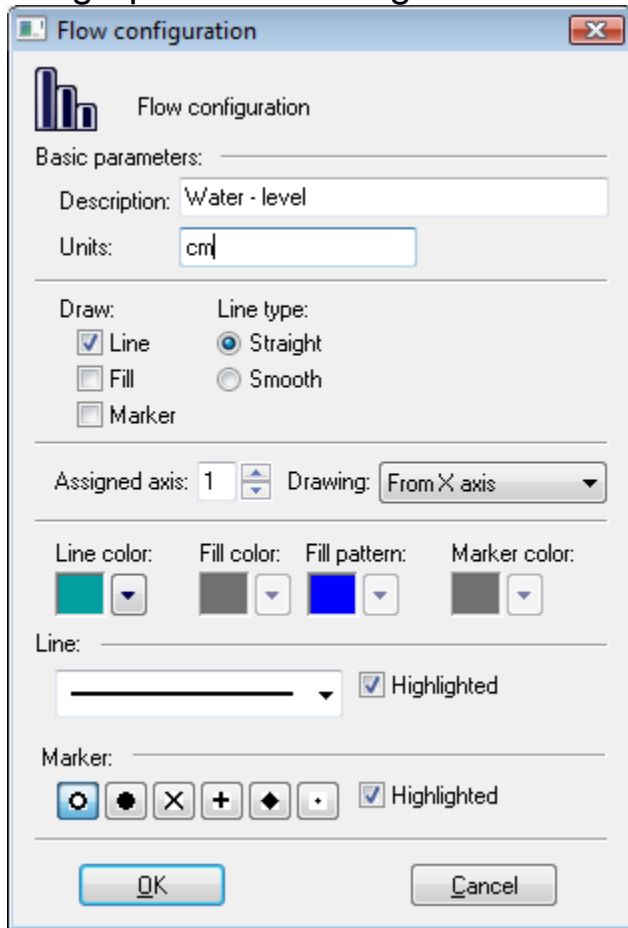


# Flow configuration (HI)

## 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 field containing 'Water - level' and a 'Units' text field 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 spin button set to '1' and a 'Drawing' dropdown menu set to 'From X axis'. The next section contains four color selection fields: 'Line color' (teal), 'Fill color' (grey), 'Fill pattern' (blue), and 'Marker color' (grey). Below these is a 'Line' section with a line style dropdown menu and a 'Highlighted' checkbox (checked). The final section is 'Marker', which contains six marker style icons (a circle with a cross, a solid circle, a cross, a plus, a diamond, and a dot) and a 'Highlighted' checkbox (checked). At the bottom of the dialog are 'OK' and 'Cancel' buttons.

### Description \*

Description of the flow. Description will be shown in the descriptive table - the column **Name**.

(Description may be defined from the picture script using the function **%HI\_SetGraphInfo**).

### Units \*

Technical units of the flow. Description will be shown in the descriptive table - the column **Name**.

(Technical units may be defined from the picture script using the function **%HI\_SetGraphInfo**).

### Draw

There are the following parameters:

- **Line** - enable / disable drawing the line
- **Fill** - enable / disable drawing the fill
- **Marker** - enable / disable drawing markers

### Line type

Selection of line type:

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

### Assigned axis

Selection of 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** spin button.

## Drawing

Defines drawing style in regard of zero value on y-axis.

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

## Line color

A color of the graphic flow is defined by selection from the [color palette](#) opened after clicking on the arrow button placed next to the example of currently selected color.

## Fill color

A color of the graphic flow fill is defined by selection from the [color palette](#) opened after clicking on the arrow button placed next to the example of currently selected color.

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

## Fill pattern

Fill pattern of the flow is defined by selection from the list of patterns opened after clicking the arrow button placed next to the example of currently selected pattern.

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

## Marker color

A color of markers is defined by selection from the [color palette](#) opened after clicking on the arrow button placed next to the example of currently selected color.

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

## Line

Line style is being selected from the list of styles (solid line, dash line, ...).

The parameter **Highlighted** allows to draw the line of double width.

## Marker

Selection of marker type.

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

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



### Related pages:

[Editing the XY graph settings](#)