

# GuiGetCursorType

This function is used to get the type of the current cursor image.

## Syntax

```
string guiGetCursorType ( )
```

**OOP Syntax** [Help! I don't understand this!](#)

**Method:** *GuiElement.getCursorType(...)*

**Variable:** *.cursorType*

## Returns

Returns a string containing the cursor type:

- **"none"** // cursor has no image
- **"arrow"** // default cursor
- **"sizing\_ns"** // N-S (up-down) sizing cursor
- **"sizing\_ew"** // E-W (left-right) sizing cursor
- **"sizing\_nwse"** // NW-SE diagonal sizing cursor
- **"sizing\_nesw"** // NE-SW diagonal sizing cursor
- **"sizing\_eswe"** // ES-WE horizontal sizing cursor
- **"move"** // move cursor
- **"container\_drag"** // drag container cursor (note: not in use)
- **"segment\_moving"** // segment moving cursor (note: not in use)
- **"segment\_sizing"** // segment sizing cursor (note: not in use)