

*markersizestyle* — Choices for the size of markers

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## Description

Markers are the ink used to mark where points are on a plot; see [G-3] *marker\_options*. *markersizestyle* specifies the size of the markers.

## Syntax

<i>markersizestyle</i>	Description
<i>vtiny</i>	the smallest
<i>tiny</i>	
<i>vsmall</i>	
<i>small</i>	
<i>medsmall</i>	
<i>medium</i>	
<i>medlarge</i>	
<i>large</i>	
<i>vlarge</i>	
<i>huge</i>	
<i>vhuge</i>	
<i>ehuge</i>	the largest
<i>relativesize</i>	any size you want, including size modification

See [G-4] *relativesize*.

Other *markersizestyles* may be available; type

```
. graph query markersizestyle
```

to obtain the complete list of *markersizestyles* installed on your computer.

## Remarks and examples

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*markersizestyle* is specified inside the `msize()` option:

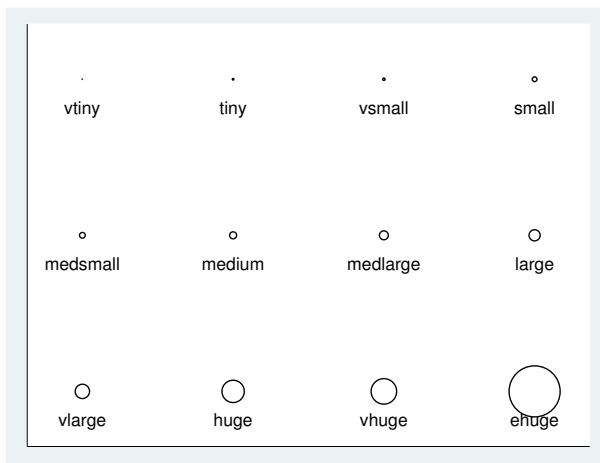
```
. graph ..., msize(markersizestyle) ...
```

Sometimes you will see that a *markersizestylelist* is allowed:

```
. scatter ..., msymbol(markersizestylelist) ...
```

A *markersizestylelist* is a sequence of *markersizestyles* separated by spaces. Shorthands are allowed to make specifying the list easier; see [G-4] *stylelists*.

The graph below displays the different marker sizes:



## Also see

[G-3] *marker\_options* — Options for specifying markers

[G-4] *colorstyle* — Choices for color

[G-4] *linepatternstyle* — Choices for whether lines are solid, dashed, etc.

[G-4] *linestyle* — Choices for overall look of lines

[G-4] *linewidthstyle* — Choices for thickness of lines

[G-4] *markerstyle* — Choices for overall look of markers

[G-4] *symbolstyle* — Choices for the shape of markers