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markersizestyle — Choices for the size of markers

Description Syntax Remarks and examples Also see

## **Description**

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

## **Syntax**

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

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) ...
```

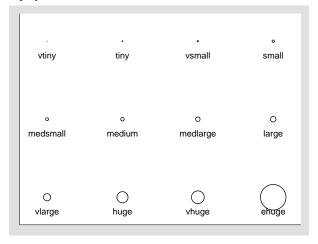
Sometimes you will see that a *markersizestylelist* is allowed:

```
. 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.

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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

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