


Symbols in textcomp

To use the symbols provided by the package `textcomp` include this line:

```
\usepackage{textcomp}
```

The symbols are used by calling them by their name. E.g. : `\textleaf`.

In mathematics the package `mathcomp` works. Then the prefix `text` is replaced by `tc`, for `textcomp`:

```
\usepackage{mathcomp}
...
$\tcleaf$
```

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Symbole in textcomp

















































































































































Die Symbole des Paketes `textcomp` werden folgendermaßen verwendet:

```
\usepackage{textcomp}
```

Dann die Symbole mit ihren Namen aufrufen: Zum Beispiel für : `\textleaf`.

Im Mathematikmodus funktioniert das Paket `mathcomp`. Dann wird der Prefix `text` durch `tc` für `textcomp` ersetzt:

```
\usepackage{mathcomp}
...
$\tcleaf$
```

Symbol		Symbol	
<code>\textquotestraightbase</code>	  	<code>\textquotestraightdblbase</code>	  
<code>\texttwelveudash</code>	  	<code>\textthreequartersemdash</code>	  
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<code>\textblank</code>	  	<code>\textdollar</code>	  
<code>\textquotesingle</code>	  	<code>\textasteriskcentered</code>	  
<code>\textdblhyphen</code>	  	<code>\textfractionsolidus</code>	  
<code>\textzerooldstyle</code>	  	<code>\textoneoldstyle</code>	  
<code>\texttwooldstyle</code>	  	<code>\textthreeoldstyle</code>	  
<code>\textfouroldstyle</code>	  	<code>\textfiveoldstyle</code>	  
<code>\textsixoldstyle</code>	  	<code>\textsevenoldstyle</code>	  
<code>\texteightoldstyle</code>	  	<code>\textnineoldstyle</code>	  
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<code>\textbigcircle</code>	  	<code>\textohm</code>	  
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<code>\textuparrow</code>	  	<code>\textdownarrow</code>	  
<code>\textasciigrave</code>	  	<code>\textborn</code>	  
<code>\textdivorced</code>	  	<code>\textdied</code>	  
<code>\textleaf</code>	  	<code>\textmarried</code>	  
<code>\textmusicalnote</code>	  	<code>\texttildelow</code>	  
<code>\textdblhyphenchar</code>	  	<code>\textasciibreve</code>	  
<code>\textasciicaron</code>	  	<code>\textgravedbl</code>	  
<code>\textacutedbl</code>	  	<code>\textdagger</code>	  
<code>\textdaggerdbl</code>	  	<code>\textbardbl</code>	  

Symbol		Symbol	
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\textpeso	₱ ₱ ₱	\textlira	₤ ₤ ₤
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\textcopyleft	Ⓒ Ⓒ Ⓒ	\textlnot	¬ ¬ ¬
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\textsurd	√ √ √	\textonequarter	¼ ¼ ¼
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