

<i>iswcntrl</i>	<i>Test for Control Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswcntrl(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> is a control wide character and zero otherwise.	25.6
<i>iswctype</i>	<i>Test Type of Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswctype(wint_t wc, wctype_t desc);</i>	
<i>Returns</i>	A nonzero value if the wide character <i>wc</i> has the property described by <i>desc</i> . (<i>desc</i> must be a value returned by a call of <i>wctype</i> ; the current setting of the <i>LC_CTYPE</i> category must be the same during both calls.) Returns zero otherwise.	25.6
<i>iswdigit</i>	<i>Test for Digit Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswdigit(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> corresponds to a decimal digit and zero otherwise.	25.6
<i>iswgraph</i>	<i>Test for Graphical Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswgraph(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>iswprint(wc)</i> is true and <i>iswspace(wc)</i> is false. Returns zero otherwise.	25.6
<i>iswlower</i>	<i>Test for Lower-Case Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswlower(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> corresponds to a lower-case letter or is one of a locale-specific set of wide characters for which none of <i>iswcntrl</i> , <i>iswdigit</i> , <i>iswpunct</i> , or <i>iswspace</i> is true. Returns zero otherwise.	25.6
<i>iswprint</i>	<i>Test for Printing Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswprint(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> is a printing wide character and zero otherwise.	25.6
<i>iswpunct</i>	<i>Test for Punctuation Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswpunct(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> is a printing wide character that is one of a locale-specific set of punctuation wide characters for which neither <i>iswspace</i> nor <i>iswalnum</i> is true. Returns zero otherwise.	25.6
<i>iswspace</i>	<i>Test for White-Space Wide Character (C99)</i>	<i><wctype.h></i>
	<i>int iswspace(wint_t wc);</i>	
<i>Returns</i>	A nonzero value if <i>wc</i> is one of a locale-specific set of white-space wide characters for which none of <i>iswalnum</i> , <i>iswgraph</i> , or <i>iswpunct</i> is true. Returns zero otherwise.	25.6