NAME
>   wcsspn − advance in a wide-character string, skipping any of a set of wide characters

SYNOPSIS
>   **#include <wchar.h>**
>
>   **size_t wcsspn(const wchar_t ***wcs**, const wchar_t ***accept**);**

DESCRIPTION
>   The **wcsspn**() function is the wide-character equivalent of the **strspn**(3) function. It determines the length
>   of the longest initial segment of *wcs* which consists entirely of wide-characters listed in *accept*. In other
>   words, it searches for the first occurrence in the wide-character string *wcs* of a wide-character not contained
>   in the wide-character string *accept*.

RETURN VALUE
>   The **wcsspn**() function returns the number of wide characters in the longest initial segment of *wcs* which
>   consists entirely of wide-characters listed in *accept*. In other words, it returns the position of the first oc-
>   currence in the wide-character string *wcs* of a wide-character not contained in the wide-character string *ac-*
>   *cept*, or *wcslen(wcs)* if there is none.

ATTRIBUTES
>   For an explanation of the terms used in this section, see **attributes**(7).

Interface	Attribute	Value
wcsspn()	Thread safety	MT-Safe

CONFORMING TO
>   POSIX.1-2001, POSIX.1-2008, C99.

SEE ALSO
>   **strspn**(3), **wcscspn**(3)

COLOPHON
>   This page is part of release 5.02 of the Linux *man-pages* project. A description of the project, information
>   about   reporting   bugs,   and   the   latest   version   of   this   page,   can   be   found   at
>   https://www.kernel.org/doc/man−pages/.