Character sets

Wingdings character set and equivalent Unicode characters

ANSI	MACROMAN	DIFFERENCES	WGL4	SYMBOL	WINGDINGS	WINGDINGS 2

There are now Unicode equivalents for all of the Wingdings characters; I will update this page when I have time.

Wingdings font should not be used in Web pages. This page is not a demonstration of how to use Wingdings font; it provides a warning of the problems that it causes, and shows how to use Unicode instead.

Microsoft include an OpenType version of their Wingdings font with Windows Vista, Windows XP and Windows 2000. An older TrueType version was supplied with Windows 3.1x, Windows 95, Windows 98, Windows ME and Windows NT. A resource-fork TrueType version was supplied with versions of Mac OS 9 that had Internet Explorer pre-installed as the default Web browser.

For Windows, browsers such as Google Chrome, Internet Explorer and Netscape 4 and Safari that are not standards-compliant allow non-Unicode fonts such as Wingdings to be specified in HTML or CSS, to enable additional special characters to be displayed. **Specifying Wingdings font is contrary to the published specifications, has never been a documented feature of HTML, is not reliable, and should not be done.** Wingdings is not available on all computers, and so the intended characters may not appear on computers running non-Microsoft operating systems such as Mac OS 9, Mac OS X 10 or Linux. The intended characters are also unlikely to appear when using a standards-compliant browser such as Firefox, Netscape 6+, Opera 6+ or SeaMonkey (formerly Mozilla). The same problems are found with the Webdings, Wingdings 2 and Wingdings 3 fonts – they should not be used in Web pages.

This page lists (and attempts to display) all of the 224 characters in the Wingdings font. It also lists (and attempts to display) the equivalent Unicode characters, where these exist. Not all Wingdings characters have equivalent Unicode characters, and some of the listed "equivalents" are not very good matches.

The characters that appear in the Wingdings Character column of the following table are generated by the non-standard technique of specifying the Wingdings font, using <font face="Wingdings">. It is possible that your combination of browser and operating system will show special characters, but browsers that conform to the published standards will demonstrate why **Wingdings font should not be used in Web pages.**

The characters that appear in the Unicode Character column of the following table are generated from Unicode numeric character references, and so they should appear correctly in any Web browser that supports Unicode and that has suitable fonts available, regardless of the operating system.

Wingdings				Unicode				
Character	Dec	Hex	PS Name	Character	Dec	Hex	Name	Range
' '	32	0x20	space	' '	32	U+0020	Space	Basic Latin
I	33	0x21	pencil		9999	U+270F	Pencil	Dingbats

.								
"	34	0x22	scissors	✂	9986	U+2702	Black scissors	Dingbats
#	35	0x23	scissorscutting	✁	9985	U+2701	Upper blade scissors	Dingbats
$	36	0x24	readingglasses	👓	128083	U+1F453	Eyeglasses	Miscellaneous Symbols and Pictographs
%	37	0x25	bell		128365	U+1F56D	Ringing bell	Miscellaneous Symbols and Pictographs
&	38	0x26	book		128366	U+1F56E	Book	Miscellaneous Symbols and Pictographs
'	39	0x27	candle		128367	U+1F56F	Candle	Miscellaneous Symbols and Pictographs
(	40	0x28	telephonesolid		128383	U+1F57F	Black touchtone telephone	Miscellaneous Symbols and Pictographs
)	41	0x29	telhandsetcirc	✆	9990	U+2706	Telephone location sign	Dingbats
*	42	0x2A	envelopeback		128386	U+1F582	Back of envelope	Miscellaneous Symbols and Pictographs
+	43	0x2B	envelopefront		128387	U+1F583	Stamped envelope	Miscellaneous Symbols and Pictographs
,	44	0x2C	mailboxflagdwn	📪	128234	U+1F4EA	Closed mailbox with lowered flag	Miscellaneous Symbols and Pictographs
_	45	0x2D	mailboxflagup	📫	128235	U+1F4EB	Closed mailbox with raised flag	Miscellaneous Symbols and Pictographs
.	46	0x2E	mailbxopnflgup	📬	128236	U+1F4EC	Open mailbox with raised flag	Miscellaneous Symbols and Pictographs

							flag	
/	47	0x2F	mailbxopnflgdwn		128237	U+1F4ED	Open mailbox with lowered flag	Miscellaneous Symbols and Pictographs
0	48	0x30	folder		128193	U+1F4C1	File folder	Miscellaneous Symbols and Pictographs
1	49	0x31	folderopen		128194	U+1F4C2	Open file folder	Miscellaneous Symbols and Pictographs
2	50	0x32	filetalltext1		128196	U+1F4C4	Page facing up	Miscellaneous Symbols and Pictographs
3	51	0x33	filetalltext		128463	U+1F5CF	Page	Miscellaneous Symbols and Pictographs
4	52	0x34	filetalltext3		128464	U+1F5D0	Pages	Miscellaneous Symbols and Pictographs
5	53	0x35	filecabinet		128452	U+1F5C4	File cabinet	Miscellaneous Symbols and Pictographs
6	54	0x36	hourglass		8987	U+231B	Hourglass	Miscellaneous Technical
7	55	0x37	keyboard		128430	U+1F5AE	Wired keyboard	Miscellaneous Symbols and Pictographs
8	56	0x38	mouse2button		128432	U+1F5B0	Two button mouse	Miscellaneous Symbols and Pictographs
9	57	0x39	ballpoint		128434	U+1F5B2	Trackball	Miscellaneous Symbols and Pictographs
:	58	0x3A	pc		128435	U+1F5B3	Old personal computer	Miscellaneous Symbols and Pictographs
;	59	0x3B	harddisk		128436	U+1F5B4	Hard disk	Miscellaneous Symbols and Pictographs

<	60	0x3C	floppy3			128427	U+1F5AB	White hard shell floppy disk	Miscellaneous Symbols and Pictographs
=	61	0x3D	floppy5			128428	U+1F5AC	Soft shell floppy disk	Miscellaneous Symbols and Pictographs
>	62	0x3E	tapereel		9991	U+2707	Tape drive	Dingbats
?	63	0x3F	handwrite		9997	U+270D	Writing hand	Dingbats
@	64	0x40	handwriteleft	(Writing left hand – no equivalent)			
A	65	0x41	handv		9996	U+270C	Victory hand	Dingbats
B	66	0x42	handok		128076	U+1F44C	OK hand sign	Miscellaneous Symbols and Pictographs
C	67	0x43	thumbup		128077	U+1F44D	Thumbs up sign	Miscellaneous Symbols and Pictographs
D	68	0x44	thumbdown		128078	U+1F44E	Thumbs down sign	Miscellaneous Symbols and Pictographs
E	69	0x45	handptleft		9756	U+261C	White left pointing index	Miscellaneous Symbols
F	70	0x46	handptright		9758	U+261E	White right pointing index	Miscellaneous Symbols
G	71	0x47	handptup		9757	U+261D	White up pointing index	Miscellaneous Symbols
H	72	0x48	handptdown		9759	U+261F	White down pointing index	Miscellaneous Symbols
I	73	0x49	handhalt		9995	U+270B	Raised hand	Dingbats
J	74	0x4A	smileface		9786	U+263A	White smiling face	Miscellaneous Symbols
K	75	0x4B	neutralface		128528	U+1F610	Neutral face	Emoticons

K								
L	76	0x4C	frownface	☹	9785	U+2639	White frowning face	Miscellaneous Symbols
M	77	0x4D	bomb	💣	128163	U+1F4A3	Bomb	Miscellaneous Symbols and Pictographs
N	78	0x4E	skullcrossbones	☠	9760	U+2620	Skull and crossbones	Miscellaneous Symbols
O	79	0x4F	flag	⚐	9872	U+2690	White flag	Miscellaneous Symbols
P	80	0x50	pennant		127985	U+1F3F1	White pennant	Miscellaneous Symbols and Pictographs
Q	81	0x51	airplane	✈	9992	U+2708	Airplane	Dingbats
R	82	0x52	sunshine	☼	9788	U+263C	White sun with rays	Miscellaneous Symbols
S	83	0x53	droplet	💧	128167	U+1F4A7	Droplet	Miscellaneous Symbols and Pictographs
T	84	0x54	snowflake	❄	10052	U+2744	Snowflake	Dingbats
U	85	0x55	crossoutline		128326	U+1F546	White Latin cross	Miscellaneous Symbols and Pictographs
V	86	0x56	crossshadow	✞	10014	U+271E	Shadowed white Latin cross	Dingbats
W	87	0x57	crossceltic		128328	U+1F548	Celtic cross	Miscellaneous Symbols and Pictographs
X	88	0x58	crossmaltese	✠	10016	U+2720	Maltese cross	Dingbats
Y	89	0x59	starofdavid	✡	10017	U+2721	Star of David	Dingbats
Z	90	0x5A	crescentstar	☪	9770	U+262A	Star and crescent	Miscellaneous Symbols
[	91	0x5B	yinyang	☯	9775	U+262F	Yin Yang	Dingbats

L								
\	92	0x5C	om	ॐ	2384	U+0950	Devanagari Om	Devanagari
]	93	0x5D	wheel	☸	9784	U+2638	Wheel of Dharma	Miscellaneous Symbols
∧	94	0x5E	aries	♈	9800	U+2648	Aries	Miscellaneous Symbols
—	95	0x5F	taurus	♉	9801	U+2649	Taurus	Miscellaneous Symbols
`	96	0x60	gemini	♊	9802	U+264A	Gemini	Miscellaneous Symbols
a	97	0x61	cancer	♋	9803	U+264B	Cancer	Miscellaneous Symbols
b	98	0x62	leo	♌	9804	U+264C	Leo	Miscellaneous Symbols
c	99	0x63	virgo	♍	9805	U+264D	Virgo	Miscellaneous Symbols
d	100	0x64	libra	♎	9806	U+264E	Libra	Miscellaneous Symbols
e	101	0x65	scorpio	♏	9807	U+264F	Scorpio	Miscellaneous Symbols
f	102	0x66	saggitarius	♐	9808	U+2650	Sagittarius	Miscellaneous Symbols
g	103	0x67	capricorn	♑	9809	U+2651	Capricorn	Miscellaneous Symbols
h	104	0x68	aquarius	♒	9810	U+2652	Aquarius	Miscellaneous Symbols
i	105	0x69	pisces	♓	9811	U+2653	Pisces	Miscellaneous Symbols
j	106	0x6A	ampersanditlc	⅋	38	U+0026	Ampersand (italic, lower-case)	Basic Latin (Garamond)
k	107	0x6B	ampersandit	&	38	U+0026	Ampersand (italic)	Basic Latin (cursive font)
l	108	0x6C	circle6	●	9679	U+25CF	Black circle	Geometric Shapes

m	109	0x6D	circleshadowdwn	◯	10061	U+274D	Shadowed white circle	Dingbats
n	110	0x6E	square6	■	9632	U+25A0	Black square	Geometric Shapes
o	111	0x6F	box3	□	9633	U+25A1	White square	Geometric Shapes
p	112	0x70	box4	(Bold white square – no equivalent)				
q	113	0x71	boxshadowdwn	❑	10065	U+2751	Lower right shadowed white square	Dingbats
r	114	0x72	boxshadowup	❒	10066	U+2752	Upper right shadowed white square	Dingbats
s	115	0x73	lozenge4	⬧	11047	U+2B27	Black medium lozenge	Miscellaneous Symbols and Arrows
t	116	0x74	lozenge6	⧫	10731	U+29EB	Black lozenge	Miscellaneous Mathematical Symbols-B
u	117	0x75	rhombus6	◆	9670	U+25C6	Black diamond	Geometric Shapes
v	118	0x76	xrhombus	❖	10070	U+2756	Black diamond minus white X	Dingbats
w	119	0x77	rhombus4	◆	11045	U+2B25	Black medium diamond	Miscellaneous Symbols and Arrows
x	120	0x78	clear	⌧	8999	U+2327	X in a rectangle box	Miscellaneous Technical
y	121	0x79	escape	⍓	9043	U+2353	APL functional symbol quad up caret	Miscellaneous Technical
z	122	0x7A	command	⌘	8984	U+2318	Place of interest sign	Miscellaneous Symbols
ʃ	123	0x7B	rosette	❀	10048	U+2740	White	Dingbats

ι				‌ ω				florette	
|	124	0x7C	rosettesolid	✿	10047	U+273F	Black florette	Dingbats
}	125	0x7D	quotedbllftbld	❝	10077	U+275D	Heavy double turned comma quotation mark ornament	Dingbats
~	126	0x7E	quotedblrtbld	❞	10078	U+275E	Heavy double comma quotation mark ornament	Dingbats
	127	0x7F	.notdef	▯	9647	U+25AF	White vertical rectangle	Geometric Shapes
€	128	0x80	zerosans	⓪	9450	U+24EA	Circled digit zero	Enclosed Alphanumerics
	129	0x81	onesans	①	9312	U+2460	Circled digit one	Enclosed Alphanumerics
‚	130	0x82	twosans	②	9313	U+2461	Circled digit two	Enclosed Alphanumerics
ƒ	131	0x83	threesans	③	9314	U+2462	Circled digit three	Enclosed Alphanumerics
„	132	0x84	foursans	④	9315	U+2463	Circled digit four	Enclosed Alphanumerics
…	133	0x85	fivesans	⑤	9316	U+2464	Circled digit five	Enclosed Alphanumerics
†	134	0x86	sixsans	⑥	9317	U+2465	Circled digit six	Enclosed Alphanumerics
‡	135	0x87	sevensans	⑦	9318	U+2466	Circled digit seven	Enclosed Alphanumerics
^	136	0x88	eightsans	⑧	9319	U+2467	Circled digit eight	Enclosed Alphanumerics
‰	137	0x89	ninesans	⑨	9320	U+2468	Circled digit nine	Enclosed Alphanumerics
ˇ	138	0x8A	tensans	⑩	9321	U+2469	Circled	Enclosed

ꕷ	138	0x8A	tensans	⑩	9321	U+2469	Circled number ten	Enclosed Alphanumerics
‹	139	0x8B	zerosansinv	⓿	9471	U+24FF	Negative circled digit zero	Enclosed Alphanumerics
Œ	140	0x8C	onesansinv	❶	10102	U+2776	Dingbat negative circled digit one	Dingbats
	141	0x8D	twosansinv	❷	10103	U+2777	Dingbat negative circled digit two	Dingbats
Ž	142	0x8E	threesansinv	❸	10104	U+2778	Dingbat negative circled digit three	Dingbats
	143	0x8F	foursansinv	❹	10105	U+2779	Dingbat negative circled digit four	Dingbats
	144	0x90	fivesansinv	❺	10106	U+277A	Dingbat negative circled digit five	Dingbats
'	145	0x91	sixsansinv	❻	10107	U+277B	Dingbat negative circled digit six	Dingbats
'	146	0x92	sevensansinv	❼	10108	U+277C	Dingbat negative circled digit seven	Dingbats
"	147	0x93	eightsansinv	❽	10109	U+277D	Dingbat negative circled digit eight	Dingbats
"	148	0x94	ninesansinv	❾	10110	U+277E	Dingbat negative circled digit nine	Dingbats
	149	0x95	tensansinv	❿	10111	U+277F	Dingbat	Dingbats

●	149	0x95	tensansinv	⑩	10111	U+2771	Dingbat negative circled number ten	Dingbats
_	150	0x96	budleafne	(Bud and leaf north east – no equivalent)				
__	151	0x97	budleafnw	(Bud and leaf north west – no equivalent)				
~	152	0x98	budleafsw	(Bud and leaf south west – no equivalent)				
™	153	0x99	budleafse	(Bud and leaf south east – no equivalent)				
š	154	0x9A	vineleafboldne	(Bold vine leaf north east – no equivalent)				
›	155	0x9B	vineleafboldnw	(Bold vine leaf north west – no equivalent)				
œ	156	0x9C	vineleafboldsw	(Bold vine leaf south west – no equivalent)				
	157	0x9D	vineleafboldse	(Bold vine leaf south east – no equivalent)				
ž	158	0x9E	circle2	·	183	U+00B7	Middle dot	Latin-1 Supplement
Ÿ	159	0x9F	circle4	●	8226	U+2022	Bullet	General Punctuation
	160	0xA0	square2	▪	9642	U+25AA	Black small square	Geometric Shapes
¡	161	0xA1	ring2	○	9675	U+25CB	White circle	Geometric Shapes
¢	162	0xA2	ring4	⭕	11093	U+2B55	Heavy large circle	Miscellaneous Symbols and Arrows
£	163	0xA3	ring6	(Extra bold white circle – no equivalent)				
¤	164	0xA4	ringbutton2	◉	9673	U+25C9	Fisheye	Geometric Shapes
¥	165	0xA5	target	◎	9678	U+25CE	Bullseye	Geometric Shapes
¦	166	0xA6	circleshadowup	(Upper right shadowed white circle – no equivalent)				
§	167	0xA7	square4	▪	9642	U+25AA	Black small square	Geometric Shapes
¨	168	0xA8	box2	▫	9723	U+25FB	White	Geometric

				⊔			medium square	Shapes
©	169	0xA9	tristar2	(Black three pointed star – no equivalent)				
a	170	0xAA	crosstar2	◆	10022	U+2726	Black four pointed star	Dingbats
«	171	0xAB	pentastar2	★	9733	U+2605	Black star	Miscellaneous Symbols
¬	172	0xAC	hexstar2	✶	10038	U+2736	Six pointed black star	Dingbats
	173	0xAD	octastar2	✴	10036	U+2734	Eight pointed black star	Dingbats
®	174	0xAE	dodecastar3	✹	10041	U+2739	Twelve pointed black star	Dingbats
‾	175	0xAF	octastar4	✵	10037	U+2735	Eight pointed pinwheel star	Dingbats
°	176	0xB0	registersquare	(Square register mark – no equivalent)				
±	177	0xB1	registercircle	⊕	8982	U+2316	Position indicator	Miscellaneous Technical
2	178	0xB2	cuspopen	◇	10209	U+27E1	White concave-sided diamond	Miscellaneous Mathematical Symbols-A
3	179	0xB3	cuspopen1	⌑	8977	U+2311	Square lozenge	Miscellaneous Technical
´	180	0xB4	query	(Question mark in white diamond – no equivalent)				
µ	181	0xB5	circlestar	✪	10026	U+272A	Circled white star	Dingbats
¶	182	0xB6	starshadow	☆	10032	U+2730	Shadowed white star	Dingbats
·	183	0xB7	oneoclock	🕐	128336	U+1F550	Clock face one oclock	Miscellaneous Symbols and Pictographs
	184	0xB8	twooclock	🕑	128337	U+1F551	Clock face	Miscellaneous

‚	184	0xB8	twooclock		128337	U+1F551	Clock face two oclock	Miscellaneous Symbols and Pictographs
1	185	0xB9	threeoclock		128338	U+1F552	Clock face three oclock	Miscellaneous Symbols and Pictographs
o	186	0xBA	fouroclock		128339	U+1F553	Clock face four oclock	Miscellaneous Symbols and Pictographs
»	187	0xBB	fiveoclock		128340	U+1F554	Clock face five oclock	Miscellaneous Symbols and Pictographs
¼	188	0xBC	sixoclock		128341	U+1F555	Clock face six oclock	Miscellaneous Symbols and Pictographs
½	189	0xBD	sevenoclock		128342	U+1F556	Clock face seven oclock	Miscellaneous Symbols and Pictographs
¾	190	0xBE	eightoclock		128343	U+1F557	Clock face eight oclock	Miscellaneous Symbols and Pictographs
¿	191	0xBF	nineoclock		128344	U+1F558	Clock face nine oclock	Miscellaneous Symbols and Pictographs
À	192	0xC0	tenoclock		128345	U+1F559	Clock face ten oclock	Miscellaneous Symbols and Pictographs
Á	193	0xC1	elevenoclock		128346	U+1F55A	Clock face eleven oclock	Miscellaneous Symbols and Pictographs
Â	194	0xC2	twelveoclock		128347	U+1F55B	Clock face twelve oclock	Miscellaneous Symbols and Pictographs
Ã	195	0xC3	arrowdwnleft1	(White arrow pointing downwards then curving leftwards – no equivalent)				
Ä	196	0xC4	arrowdwnrt1	(White arrow pointing downwards then curving rightwards – no equivalent)				
Å	197	0xC5	arrowupleft1	(White arrow pointing upwards then curving leftwards – no equivalent)				
Æ	198	0xC6	arrowuprt1	(White arrow pointing upwards then curving rightwards – no				

				equivalent)				
Ç	199	0xC7	arrowleftup1	(White arrow pointing leftwards then curving upwards – no equivalent)				
È	200	0xC8	arrowrtup1	(White arrow pointing rightwards then curving upwards – no equivalent)				
É	201	0xC9	arrowleftdwn1	(White arrow pointing leftwards then curving downwards – no equivalent)				
Ê	202	0xCA	arrowrtdwn1	(White arrow pointing rightwards then curving downwards – no equivalent)				
Ë	203	0xCB	quiltsquare2	(Quilt square 2 – no equivalent)				
Ì	204	0xCC	quiltsquare2inv	(Black quilt square 2 – no equivalent)				
Í	205	0xCD	leafccwsw	(Leaf counterclockwise south west – no equivalent)				
Î	206	0xCE	leafccwnw	(Leaf counterclockwise north west – no equivalent)				
Ï	207	0xCF	leafccwse	(Leaf counterclockwise south east – no equivalent)				
Ð	208	0xD0	leafccwne	(Leaf counterclockwise north east – no equivalent)				
Ñ	209	0xD1	leafnw	(Leaf north west – no equivalent)				
Ò	210	0xD2	leafsw	(Leaf south west – no equivalent)				
Ó	211	0xD3	leafne	(Leaf north east – no equivalent)				
Ô	212	0xD4	leafse	(Leaf south east – no equivalent)				
Õ	213	0xD5	deleteleft	⌫	9003	U+232B	Erase to the left	Miscellaneous Technical
Ö	214	0xD6	deleteright	⌦	8998	U+2326	Erase to the right	Miscellaneous Technical
×	215	0xD7	head2left	(Three-D top-lighted leftwards arrowhead – no equivalent)				
Ø	216	0xD8	head2right	➢	10146	U+27A2	Three-D top-lighted rightwards arrowhead	Dingbats
Ù	217	0xD9	head2up	(Three-D right-lighted upwards arrowhead – no equivalent)				

Ú	218	0xDA	head2down	(Three-D left-lighted downwards arrowhead – no equivalent)				
Û	219	0xDB	circleleft	(Circled heavy white leftwards arrow – no equivalent)				
Ü	220	0xDC	circleright	⮂	10162	U+27B2	Circled heavy white rightwards arrow	Dingbats
Ý	221	0xDD	circleup	(Circled heavy white upwards arrow – no equivalent)				
Þ	222	0xDE	circledown	(Circled heavy white downwards arrow – no equivalent)				
ß	223	0xDF	barb2left	(Wide-headed leftwards arrow – no equivalent)				
à	224	0xE0	barb2right	(Wide-headed rightwards arrow – no equivalent)				
á	225	0xE1	barb2up	(Wide-headed upwards arrow – no equivalent)				
â	226	0xE2	barb2down	(Wide-headed downwards arrow – no equivalent)				
ã	227	0xE3	barb2nw	(Wide-headed north west arrow – no equivalent)				
ä	228	0xE4	barb2ne	(Wide-headed north east arrow – no equivalent)				
å	229	0xE5	barb2sw	(Wide-headed south west arrow – no equivalent)				
æ	230	0xE6	barb2se	(Wide-headed south east arrow – no equivalent)				
ç	231	0xE7	barb4left	(Heavy wide-headed leftwards arrow – no equivalent)				
è	232	0xE8	barb4right	➔	10132	U+2794	Heavy wide-headed rightwards arrow	Dingbats
é	233	0xE9	barb4up	(Heavy wide-headed upwards arrow – no equivalent)				
ê	234	0xEA	barb4down	(Heavy wide-headed downwards arrow – no equivalent)				
ë	235	0xEB	barb4nw	(Heavy wide-headed north west arrow – no equivalent)				
ì	236	0xEC	barb4ne	(Heavy wide-headed north east arrow – no equivalent)				
í	237	0xED	barb4sw	(Heavy wide-headed south west arrow – no equivalent)				

Î	238	0xEE	barb4se	(Heavy wide-headed south east arrow – no equivalent)				
ï	239	0xEF	bleft	⇐	8678	U+21E6	Leftwards white arrow	Arrows
ð	240	0xF0	bright	⇒	8680	U+21E8	Rightwards white arrow	Arrows
ñ	241	0xF1	bup	⇧	8679	U+21E7	Upwards white arrow	Arrows
ò	242	0xF2	bdown	⇩	8681	U+21E9	Downwards white arrow	Arrows
ó	243	0xF3	bleftright	⇔	11012	U+2B04	Left right white arrow	Miscellaneous Symbols and Arrows
ô	244	0xF4	bupdown	⇕	8691	U+21F3	Up down white arrow	Arrows
õ	245	0xF5	bnw	⬀	11008	U+2B00	North east white arrow	Miscellaneous Symbols and Arrows
ö	246	0xF6	bne	⬁	11009	U+2B01	North west white arrow	Miscellaneous Symbols and Arrows
÷	247	0xF7	bsw	⬃	11011	U+2B03	South west white arrow	Miscellaneous Symbols and Arrows
ø	248	0xF8	bse	⬂	11010	U+2B02	South east white arrow	Miscellaneous Symbols and Arrows
ù	249	0xF9	bdash1	▭	9645	U+25AD	White rectangle	Geometric Shapes
ú	250	0xFA	bdash2	▫	9643	U+25AB	White small square	Geometric Shapes
û	251	0xFB	xmarkbld	✗	10007	U+2717	Ballot X	Dingbats
ü	252	0xFC	checkbld	✓	10003	U+2713	Check mark	Dingbats
ý	253	0xFD	boxxmarkbld	⊠	9746	U+2612	Ballot box with X (font-weight:bold)	Dingbats

| þ | 254 | 0xFE | boxcheckbld | ☑ | 9745 | U+2611 | Ballot box with check (font-weight:bold) | Dingbats |
| ÿ | 255 | 0xFF | windowslogo | (Windows logo – no equivalent) | | | | |

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Send comments or questions to Alan Wood

Alan Wood's Web site