Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
ISO Latin 1 Entities					
"	quot	quotedbl	22	0022	QUOTATION MARK
&	amp	ampersand	26	0026	AMPERSAND
<	lt	less	3C	003C	LESS-THAN SIGN
>	gt	greater	3E	003E	GREATER-THAN SIGN
	nbsp		A0	00A0	NON-BREAKING SPACE
¡	iexcl	exclamdown	A1	00A1	INVERTED EXCLAMATION MARK
¢	cent	cent	A2	00A2	CENT SIGN
£	pound	sterling	A3	00A3	POUND SIGN
¤	curren	currency	A4	00A4	CURRENCY SIGN
¥	yen	yen	A5	00A5	YEN SIGN
	brvbar	brokenbar	A6	00A6	BROKEN VERTICAL BAR
§	sect	section	A7	00A7	SECTION SIGN
¨	die	dieresis	A8	00A8	SPACING DIAERESIS
©	copy	copyright	A9	00A9	COPYRIGHT SIGN
ª	ordf	ordfeminine	AA	00AA	FEMININE ORDINAL INDICATOR
«	laquo	guillemotleft	AB	00AB	LEFT POINTING GUILLEMET
¬	not	logicalnot	AC	00AC	NOT SIGN
-	shy	hyphen	AD	00AD	SOFT HYPHEN
®	reg	registered	AE	00AE	REGISTERED TRADE MARK SIGN
¯	macron	macron	AF	00AF	SPACING MACRON
°	degree	degree	B0	00B0	DEGREE SIGN
±	plusmn	plusminus	B1	00B1	PLUS-OR-MINUS SIGN
^{2}	sup2	twosuperior	B2	00B2	SUPERSCRIPT DIGIT TWO
^{3}	sup3	threesuperior	B3	00B3	SUPERSCRIPT DIGIT THREE

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
´	acute	acute	B4	00B4	SPACING ACUTE
µ	micro	mu	B5	00B5	MICRO SIGN
¶	para	paragraph	B6	00B6	PARAGRAPH SIGN
·	middot	periodcentered	B7	00B7	MIDDLE DOT
¸	Cedilla	cedilla	B8	00B8	SPACING CEDILLA
¹	sup1	onesuperior	B9	00B9	SUPERSCRIPT DIGIT ONE
º	ordm	ordmasculine	BA	00BA	MASCULINE ORDINAL INDICATOR
»	raquo	guillemotright	BB	00BB	RIGHT POINTING GUILLEMET
1/4	frac14	onequarter	BC	00BC	FRACTION ONE QUARTER
1/2	frac12	onehalf	BD	00BD	FRACTION ONE HALF
3/4	frac34	threequarters	BE	00BE	FRACTION THREE QUARTERS
¿	iquest	questiondown	BF	00BF	INVERTED QUESTION MARK
À	Agrave	Agrave	C0	00C0	LATIN CAPITAL LETTER A GRAVE
Á	Aacute	Aacute	C1	00C1	LATIN CAPITAL LETTER A ACUTE
Â	Acirc	Acircumflex	C2	00C2	LATIN CAPITAL LETTER A CIRCUMFLEX
Ã	Atilde	Atilde	C3	00C3	LATIN CAPITAL LETTER A TILDE
Ä	Auml	Adieresis	C4	00C4	LATIN CAPITAL LETTER A DIAERESIS
Å	Aring	Aring	C5	00C5	LATIN CAPITAL LETTER A RING
Æ	AElig	AE	C6	00C6	LATIN CAPITAL LETTER A E
Ç	Ccedil	CCedilla	C7	00C7	LATIN CAPITAL LETTER C CEDILLA
È	Egrave	Egrave	C8	00C8	LATIN CAPITAL LETTER E GRAVE
É	Eacute	Eacute	C9	00C9	LATIN CAPITAL LETTER E ACUTE
Ê	Ecirc	Ecircumflex	CA	00CA	LATIN CAPITAL LETTER E CIRCUMFLEX
Ë	Euml	Edieresis	CB	00CB	LATIN CAPITAL LETTER E DIAERESIS
Ì	Igrave	Igrave	CC	00CC	LATIN CAPITAL LETTER I GRAVE
Í	Iacute	Iacute	CD	00CD	LATIN CAPITAL LETTER I ACUTE

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
Î	Icirc	Icircumflex	CE	00CE	LATIN CAPITAL LETTER I CIRCUMFLEX
Ï	Iuml	Idieresis	CF	00CF	LATIN CAPITAL LETTER I DIAERESIS
	ETH	Eth	D0	00D0	LATIN CAPITAL LETTER ETH
Ñ	Ntilde	Ntilde	D1	00D1	LATIN CAPITAL LETTER N TILDE
Ò	Ograve	Ograve	D2	00D2	LATIN CAPITAL LETTER O GRAVE
Ó	Oacute	Oacute	D3	00D3	LATIN CAPITAL LETTER O ACUTE
Ô	Ocirc	Ocircumflex	D4	00D4	LATIN CAPITAL LETTER O CIRCUMFLEX
Õ	Otilde	Otilde	D5	00D5	LATIN CAPITAL LETTER O TILDE
Ö	Ouml	Odieresis	D6	00D6	LATIN CAPITAL LETTER O DIAERESIS
×	times	multiply	D7	00D7	MULTIPLICATION SIGN
Ø	Oslash	Oslash	D8	00D8	LATIN CAPITAL LEETER O SLASH
Ù	Ugrave	Ugrave	D9	00D9	LATIN CAPITAL LETTER U GRAVE
Ú	Uacute	Uacute	DA	00DA	LATIN CAPITAL LETTER U ACUTE
Û	Ucirc	Ucircumflex	DB	00DB	LATIN CAPITAL LETTER U CIRCUMFLEX
Ü	Uuml	Udieresis	DC	00DC	LATIN CAPITAL LETTER U DIAERESIS
	Yacute	Yacute	DD	00DD	LATIN CAPITAL LETTER Y ACUTE
	THORN	Thorn	DE	00DE	LATIN CAPITAL LETTER THORN
ß	szlig	germandbls	DF	00DF	LATIN SMALL LETTER SHARP S
à	agrave	agrave	E0	00E0	LATIN SMALL LETTER A GRAVE
á	aacute	aacute	E1	00E1	LATIN SMALL LETTER A ACUTE
â	acirc	acircumflex	E2	00E2	LATIN SMALL LETTER A CIRCUMFLEX
ã	atilde	atilde	E3	00E3	LATIN SMALL LETTER A TILDE
ä	auml	adieresis	E4	00E4	LATIN SMALL LETTER A DIAERESIS
å	aring	aring	E5	00E5	LATIN SMALL LETTER A RING
æ	aelig	ae	E6	00E6	LATIN SMALL LETTER A E
ç	ccedil	ccedilla	E7	00E7	LATIN SMALL LETTER C CEDILLA
è	egrave	egrave	E8	00E8	LATIN SMALL LETTER E GRAVE

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
é	eacute	eacute	E9	00E9	LATIN SMALL LETTER E ACUTE
ê	ecirc	ecircumflex	EA	00EA	LATIN SMALL LETTER E CIRCUMFLEX
ë	euml	edieresis	EB	00EB	LATIN SMALL LETTER E DIAERESIS
ì	igrave	igrave	EC	00EC	LATIN SMALL LETTER I GRAVE
í	iacute	iacute	ED	00ED	LATIN SMALL LETTER I ACUTE
î	icirc	icircumflex	EE	00EE	LATIN SMALL LETTER I CIRCUMFLEX
ï	iuml	idieresis	EF	00EF	LATIN SMALL LETTER I DIAERESIS
	eth	eth	F0	00F0	LATIN SMALL LETTER ETH
ñ	ntilde	ntilde	F1	00F1	LATIN SMALL LETTER N TILDE
ò	ograve	ograve	F2	00F2	LATIN SMALL LETTER O GRAVE
ó	oacute	oacute	F3	00F3	LATIN SMALL LETTER O ACUTE
ô	ocirc	ocircumflex	F4	00F4	LATIN SMALL LETTER O CIRCUMFLEX
õ	otilde	otilde	F5	00F5	LATIN SMALL LETTER O TILDE
ö	ouml	odieresis	F6	00F6	LATIN SMALL LETTER O DIAERESIS
÷	divide	divide	F7	00F7	DIVISION SIGN
ø	oslash	oslash	F8	00F8	LATIN SMALL LETTER O SLASH
ù	ugrave	ugrave	F9	00F9	LATIN SMALL LETTER U GRAVE
ú	uacute	uacute	FA	00FA	LATIN SMALL LETTER U ACUTE
û	ucirc	ucircumflex	FB	00FB	LATIN SMALL LETTER U CIRCUMFLEX
ü	uuml	udieresis	FC	00FC	LATIN SMALL LETTER U DIAERESIS
	yacute	yacute	FD	00FD	LATIN SMALL LETTER Y ACUTE
	thorn	thorn	FE	00FE	LATIN SMALL LETTER THORN
ÿ	yuml	ydieresis	FF	00FF	LATIN SMALL LETTER Y DIAERESIS
Adobe Symbol Font Entities					
∀	forall	universal	22	2200	FOR ALL
∃	exist	existential	24	2203	THERE EXISTS
∍	ni	suchthat	27	220B	CONTAINS AS MEMBER

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
∗	lowast	asteriskmath	2A	2217	ASTERISK OPERATOR
−	minus	minus	2D	2212	MINUS SIGN
≅	cong	congruent	40	2245	APPROXIMATELY EQUAL TO
Α	Agr	Alpha	41	0391	GREEK CAPITAL LETTER ALPHA
Β	Bgr	Beta	42	0392	GREEK CAPITAL LETTER BETA
Χ	KHgr	Chi	43	03A7	GREEK CAPITAL LETTER CHI
Δ	Delta	Delta	44	0394	GREEK CAPITAL LETTER DELTA
Ε	Egr	Epsilon	45	0395	GREEK CAPITAL LETTER EPSILON
Φ	PHgr	Phi	46	03A6	GREEK CAPITAL LETTER PHI
Γ	Gamma	Gamma	47	0393	GREEK CAPITAL LETTER GAMMA
Η	EEgr	Eta	48	0397	GREEK CAPITAL LETTER ETA
Ι	Igr	Iota	49	0399	GREEK CAPITAL LETTER IOTA
ϑ	thetav	theta1	4A	03D1	GREEK SMALL LETTER SCRIPT THETA
Κ	Kgr	Kappa	4B	039A	GREEK CAPITAL LETTER KAPPA
Λ	Lambda	Lambda	4C	039B	GREEK CAPITAL LETTER LAMBDA
Μ	Mgr	Mu	4D	039C	GREEK CAPITAL LETTER MU
Ν	Ngr	Nu	4E	039D	GREEK CAPITAL LETTER NU
Ο	Ogr	Omicron	4F	039F	GREEK CAPITAL LETTER OMICRON
Π	Pi	Pi	50	03A0	GREEK CAPITAL LETTER PI
Θ	Theta	Theta	51	0398	GREEK CAPITAL LETTER THETA
Ρ	Rgr	Rho	52	03A1	GREEK CAPITAL LETTER RHO
Σ	Sigma	Sigma	53	03A3	GREEK CAPITAL LETTER SIGMA
Τ	Tgr	Tau	54	03A4	GREEK CAPITAL LETTER TAU
Υ	Upsi	Upsilon	55	03A5	GREEK CAPITAL LETTER UPSILON
ς	sfgr	sigma1	56	03C2	GREEK SMALL LETTER FINAL SIGMA
Ω	Omega	Omega	57	03A9	GREEK CAPITAL LETTER OMEGA
Ξ	Xi	Xi	58	039E	GREEK CAPITAL LETTER XI

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
Ψ	Psi	Psi	59	03A8	GREEK CAPITAL LETTER PSI
Z	Zgr	Zeta	5A	0396	GREEK CAPITAL LETTER ZETA
∴	there4	therefore	5C	2234	THEREFORE
⊥	perp	perpendicular	5E	22A5	UP TACK
‾		radicalex	60	203E	SPACING OVERSCORE
α	alpha	alpha	61	03B1	GREEK SMALL LETTER ALPHA
β	beta	beta	62	03B2	GREEK SMALL LETTER BETA
χ	chi	chi	63	03C7	GREEK SMALL LETTER CHI
δ	delta	delta	64	03B4	GREEK SMALL LETTER DELTA
ε	epsi	epsilon	65	03B5	GREEK SMALL LETTER EPSILON
ϕ	phis	phi	66	03C6	GREEK SMALL LETTER PHI
γ	gamma	gamma	67	03B3	GREEK SMALL LETTER GAMMA
η	eta	eta	68	03B7	GREEK SMALL LETTER ETA
ι	iota	iota	69	03B9	GREEK SMALL LETTER IOTA
φ	phiv	phi1	6A	03D5	GREEK SMALL LETTER SCRIPT PHI
κ	kappa	kappa	6B	03BA	GREEK SMALL LETTER KAPPA
λ	lambda	lambda	6C	03BB	GREEK SMALL LETTER LAMBDA
μ	mu	mu	6D	03BC	GREEK SMALL LETTER MU
ν	nu	nu	6E	03BD	GREEK SMALL LETTER NU
ο	ogr	omicron	6F	03BF	GREEK SMALL LETTER OMICRON
π	pi	pi	70	03C0	GREEK SMALL LETTER Pl
θ	thetas	theta	71	03B8	GREEK SMALL LETTER THETA
ρ	rho	rho	72	03C1	GREEK SMALL LETTER RHO
σ	sigma	sigma	73	03C3	GREEK SMALL LETTER SIGMA
τ	tau	tau	74	03C4	GREEK SMALL LETTER TAU
υ	upsi	upsilon	75	03C5	GREEK SMALL LETTER UPSILON
ϖ	piv	omega1	76	03D6	GREEK SMALL LETTER OMEGA Pl

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
ω	omega	omega	77	03C9	GREEK SMALL LETTER OMEGA
ξ	xi	xi	78	03BE	GREEK SMALL LETTER XI
ψ	psi	psi	79	03C8	GREEK SMALL LETTER PSI
ζ	zeta	zeta	7A	03B6	GREEK SMALL LETTER ZETA
∼	sim	similar	7E	223C	TILDE OPERATOR
ϒ		Upsilon1	A1	03D2	GREEK CAPITAL LETTER UPSILON HOOK
′	vprime	minute	A2	2032	PRIME
≤	le	lessequal	A3	2264	LESS THAN OR EQUAL TO
⁄		fraction	A4	2044	FRACTION SLASH
∞	infin	infinity	A5	221E	INFINITY
ƒ	fnof	florin	A6	0192	LATIN SMALL LETTER SCRIPT F
♣	clubs	club	A7	2663	BLACK CLUB SUIT
♦	diams	diamond	A8	2666	BLACK DIAMOND SUIT
♥	hearts	heart	A9	2665	BLACK HEART SUIT
♠	spades	spade	AA	2660	BLACK SPADE SUIT
↔	harr	arrowboth	AB	2194	LEFT RIGHT ARROW
←	larr	arrowleft	AC	2190	LEFT ARROW
↑	uarr	arrowup	AD	2191	UP ARROW
→	rarr	arrowright	AE	2192	RIGHT ARROW
↓	darr	arrowdown	AF	2193	DOWN ARROW
″	Prime	second	B2	2033	DOUBLE PRIME
≥	ge	greaterequal	B3	2265	GREATER THAN OR EQUAL TO
∝	prop	proportional	B5	221D	PROPORTIONAL TO
∂	part	partialdiff	B6	2202	PARTIAL DIFFERENTIAL
•	bull	bullet	B7	2022	BULLET
≠	ne	notequal	B9	2260	NOT EQUAL TO
≡	equiv	equivalence	BA	2261	IDENTICAL TO

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
≈	ap	approxequal	BB	2248	ALMOST EQUAL TO
…	hellip	ellipsis	BC	2026	HORIZONTAL ELLIPSIS
⏐		arrowvertex	BD		
⎯		arrowhorizex	BE		
↵		carriagereturn	BF	21B5	DOWN ARROW WITH CORNER LEFT
ℵ	aleph	aleph	C0	2135	FIRST TRANSFINITE CARDINAL
ℑ	image	Ifraktur	C1	2111	BLACK-LETTER I
ℜ	real	Rfraktur	C2	211C	BLACK-LETTER R
℘	weierp	weierstrass	C3	2118	SCRIPT P
⊗	otimes	circlemultiply	C4	2297	CIRCLED TIMES
⊕	oplus	circleplus	C5	2295	CIRCLED PLUS
∅	empty	emptyset	C6	2205	EMPTY SET
∩	cap	intersection	C7	2229	INTERSECTION
∪	cup	union	C8	222A	UNION
⊃	sup	propersuperset	C9	2283	SUPERSET OF
⊇	supe	reflexsuperset	CA	2287	SUPERSET OF OR EQUAL TO
⊄	nsub	notsubset	CB	2284	NOT A SUBSET OF
⊂	sub	propersubset	CC	2282	SUBSET OF
⊆	sube	reflexsubset	CD	2286	SUBSET OF OR EQUAL TO
∈	isin	element	CE	2208	ELEMENT OF
∉	notin	notelement	CF	2209	NOT AN ELEMENT OF
∠	ang	angle	D0	2220	ANGLE
∇	nabla	gradient	D1	2207	NABLA
™	trade	trademarkserif	D4	2122	TRADEMARK
∏	prod	product	D5	220F	N-ARY PRODUCT
√	radic	radical	D6	221A	SQUARE ROOT
·	sdot	dotmath	D7	22C5	DOT OPERATOR

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
∧	and	logicaland	D9	2227	LOGICAL AND
∨	or	logicalor	DA	2228	LOGICAL OR
⇔	hArr	arrowdblboth	DB	21D4	LEFT RIGHT DOUBLE ARROW
⇐	lArr	arrowdblleft	DC	21D0	LEFT DOUBLE ARROW
⇑	uArr	arrowdblup	DD	21D1	UP DOUBLE ARROW
⇒	rArr	arrowdblright	DE	21D2	RIGHT DOUBLE ARROW
⇓	dArr	arrowdbldown	DF	21D3	DOWN DOUBLE ARROW
◊	loz	lozenge	E0	25CA	LOZENGE
〈	lang	angleleft	E1	2329	BRA
∑	sum	summation	E5	2211	N-ARY SUMMATION
⎛		parenlefttp	E6		
⎜		parenleftex	E7		
⎝		parenleftbt	E8		
⎡	lceil	bracketlefttp	E9	2308	LEFT CEILING
⎢		bracketleftex	EA		
⎣	lfloor	bracketleftbt	EB	230A	LEFT FLOOR
⎧		bracelefttp	EC		
⎨		braceleftmid	ED		
⎩		braceleftbt	EE		
⎪		braceex	EF		
〉	rang	angleright	F1	232A	KET
∫	int	integral	F2	222B	INTEGRAL
⌠		integraltp	F3	2320	TOP HALF INTEGRAL
⎮		integralex	F4		
⌡		integralbt	F5	2321	BOTTOM HALF INTEGRAL
⎞		parenrighttp	F6		
⎟		parenrightex	F7		
⎠		parenrightbt	F8		

Symbol	ISO 8879	Adobe name	Adobe Hex	Unicode	Unicode name
⎤	rceil	bracketrighttp	F9	2309	RIGHT CEILING
⎥		bracketrightex	FA		
⎦	rfloor	bracketrightbt	FB	230B	RIGHT FLOOR
⎫		bracerighttp	FC		
⎬		bracerightmid	FD		
⎭		bracerightbt	FE		

Many thanks to Bob Stayton for volunteering his time and effort to prepare this table.