Character Sets — Symbol

This document tests glyph repertory for Symbol font. It also lists Unicode values used to access respective glyphs from XML documents.

	space [**x0020**]
!	exclam [**x0021**]
#	numbersign [**x0023**]
%	percent [**x0025**]
&	ampersand [**x0026**]
(	parenleft [**x0028**]
)	parenright [**x0029**]
+	plus [**x002B**]
,	comma [**x002C**]
.	period [**x002E**]
/	slash [**x002F**]
0	zero [**x0030**]
1	one [**x0031**]
2	two [**x0032**]
3	three [**x0033**]
4	four [**x0034**]
5	five [**x0035**]
6	six [**x0036**]
7	seven [**x0037**]
8	eight [**x0038**]
9	nine [**x0039**]
:	colon [**x003A**]
;	semicolon [**x003B**]
<	less [**x003C**]
=	equal [**x003D**]
>	greater [**x003E**]
?	question [**x003F**]
[	bracketleft [**x005B**]
]	bracketright [**x005D**]
_	underscore [**x005F**]
{	braceleft [**x007B**]
|	bar [**x007C**]
}	braceright [**x007D**]
¬	logicalnot [**x00AC**]
°	degree [**x00B0**]
±	plusminus [**x00B1**]
×	multiply [**x00D7**]
÷	divide [**x00F7**]
ƒ	florin [**x0192**]
A	Alpha [**x0391**]
B	Beta [**x0392**]
Γ	Gamma [**x0393**]
Δ	Delta [**x0394**]
E	Epsilon [**x0395**]
Z	Zeta [**x0396**]
H	Eta [**x0397**]
Θ	Theta [**x0398**]
I	Iota [**x0399**]
K	Kappa [**x039A**]
Λ	Lambda [**x039B**]
M	Mu [**x039C**]
N	Nu [**x039D**]
Ξ	Xi [**x039E**]
O	Omicron [**x039F**]
Π	Pi [**x03A0**]
P	Rho [**x03A1**]
Σ	Sigma [**x03A3**]
T	Tau [**x03A4**]
Y	Upsilon [**x03A5**]
Φ	Phi [**x03A6**]
X	Chi [**x03A7**]
Ψ	Psi [**x03A8**]
Ω	Omega [**x03A9**]
α	alpha [**x03B1**]
β	beta [**x03B2**]
γ	gamma [**x03B3**]
δ	delta [**x03B4**]
ε	epsilon [**x03B5**]
ζ	zeta [**x03B6**]
η	eta [**x03B7**]
θ	theta [**x03B8**]
ι	iota [**x03B9**]
κ	kappa [**x03BA**]
λ	lambda [**x03BB**]
μ	mu [**x03BC**]
ν	nu [**x03BD**]
ξ	xi [**x03BE**]
ο	omicron [**x03BF**]
π	pi [**x03C0**]
ρ	rho [**x03C1**]
ς	sigma1 [**x03C2**]
σ	sigma [**x03C3**]
τ	tau [**x03C4**]
υ	upsilon [**x03C5**]
φ	phi [**x03C6**]
χ	chi [**x03C7**]
ψ	psi [**x03C8**]
ω	omega [**x03C9**]
ϑ	theta1 [**x03D1**]
ϒ	Upsilon1 [**x03D2**]
φ	phi1 [**x03D5**]
ϖ	omega1 [**x03D6**]
•	bullet [**x2022**]
…	ellipsis [**x2026**]
′	minute [**x2032**]
″	second [**x2033**]
⁄	fraction [**x2044**]
€	Euro [**x20AC**]
ℑ	Ifraktur [**x2111**]
℘	weierstrass [**x2118**]
ℜ	Rfraktur [**x211C**]
ℵ	aleph [**x2135**]
←	arrowleft [**x2190**]
↑	arrowup [**x2191**]
→	arrowright [**x2192**]
↓	arrowdown [**x2193**]
↔	arrowboth [**x2194**]
↵	carriagereturn [**x21B5**]
⇐	arrowdblleft [**x21D0**]
⇑	arrowdblup [**x21D1**]
⇒	arrowdblright [**x21D2**]
⇓	arrowdbldown [**x21D3**]
⇔	arrowdblboth [**x21D4**]
∀	universal [**x2200**]
∂	partialdiff [**x2202**]
∃	existential [**x2203**]
∇	gradient [**x2207**]
∈	element [**x2208**]
∅	emptyset [**x2205**]
∉	notelement [**x2209**]
∋	suchthat [**x220B**]
∏	product [**x220F**]
∑	summation [**x2211**]
−	minus [**x2212**]
∗	asteriskmath [**x2217**]
√	radical [**x221A**]
∝	proportional [**x221D**]
∞	infinity [**x221E**]
∠	angle [**x2220**]
∧	logicaland [**x2227**]
∨	logicalor [**x2228**]
∩	intersection [**x2229**]
∪	union [**x222A**]
∫	integral [**x222B**]
∴	therefore [**x2234**]
~	similar [**x223C**]
≅	congruent [**x2245**]
≈	approxequal [**x2248**]
≠	notequal [**x2260**]
≡	equivalence [**x2261**]
≤	lessequal [**x2264**]
≥	greaterequal [**x2265**]
⊂	propersubset [**x2282**]
⊃	propersuperset [**x2283**]

⊄ notsubset [**x2284**]
⊆ reflexsubset [**x2286**]
⊇ reflexsuperset [**x2287**]
⊕ circleplus [**x2295**]
⊗ circlemultiply [**x2297**]
⊥ perpendicular [**x22A5**]
⋅ dotmath [**x22C5**]
⌠ integraltp [**x2320**]
⌡ integralbt [**x2321**]
〈 angleleft [**x2329**]
〉 angleright [**x232A**]
◊ lozenge [**x25CA**]
♠ spade [**x2660**]
♣ club [**x2663**]
♥ heart [**x2665**]
♦ diamond [**x2666**]
® registerserif [**xF6DA**]
™ trademarkserif [**xF6DB**]
⎯ radicalex [**xF8E5**]
⎪ arrowvertex [**xF8E6**]
— arrowhorizex [**xF8E7**]
® registersans [**xF8E8**]
™ trademarksans [**xF8EA**]
⎛ parenlefttp [**xF8EB**]
⎜ parenleftex [**xF8EC**]
⎝ parenleftbt [**xF8ED**]
⎮ integralex [**xF8F5**]
⎞ parenrighttp [**xF8F6**]
⎟ parenrightex [**xF8F7**]
⎠ parenrightbt [**xF8F8**]