

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]
 ₣ florin [x0192]
 Α Alpha [x0391]
 Β Beta [x0392]
 Γ Gamma [x0393]

Δ Delta [x0394]
 Ε Epsilon [x0395]
 Ζ Zeta [x0396]
 Η Eta [x0397]
 Θ Theta [x0398]
 Ι Iota [x0399]
 Κ Kappa [x039A]
 Λ Lambda [x039B]
 Μ Mu [x039C]
 Ν Nu [x039D]
 Ξ Xi [x039E]
 Ο Omicron [x039F]
 Π Pi [x03A0]
 Ρ Rho [x03A1]
 Σ Sigma [x03A3]
 Τ Tau [x03A4]
 Υ Upsilon [x03A5]
 Φ Phi [x03A6]
 Χ 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]
 ω omega1 [x03D6]
 • bullet [x02022]

… ellipsis [x2026]
 ' minute [x2032]
 " second [x2033]
 / fraction [x2044]
 € Euro [x20AC]
 ℑ Ifraktur [x2111]
 ∅ weierstrass [x2118]
 ℔ 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]
∫	integraltip [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]
(parenlefttip [xF8EB]
	parenleftex [xF8EC]
{	parenleftbt [xF8ED]
	integralext [xF8F5]
)	parenrighttip [xF8F6]
	parenrightex [xF8F7]
)	parenrightbt [xF8F8]