Geometric Shapes
Range: 25A0–25FF

This file contains an excerpt from the character code tables and list of character names for
The Unicode Standard, Version 3.0.

Disclaimer

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

For a complete understanding of the use of the characters contained in this excerpt file, please consult the appropriate sections of The Unicode Standard, Version 3.0 (ISBN 0-201-61633-5), as well as the Unicode Technical Reports and the Unicode Character Database, which are available online.

See http://www.unicode.org/Public/UNIDATA/UnicodeCharacterDatabase.html and
http://www.unicode.org/unicode/reports

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Fonts

The fonts used in these charts were provided to the Unicode Consortium by a number of different font designers

See http://www.unicode.org/unicode/uni2book/u2fonts.html for a list.

Terms of Use

These charts are provided as a convenient online reference to the character contents of the Unicode Standard, Version 3.0. Proper Unicode support requires considerably more than just providing glyphs for characters, and requires consulting the Unicode Standard and the Unicode Technical Reports.

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The information in this file may be updated from time to time. The Unicode Consortium is not liable for errors or omissions in this excerpt file or the standard itself. Information on characters added to the Unicode Standard since the publication of version 3.0 as well as on characters currently being considered for addition to the Unicode Standard can be found on the Unicode website.

See http://www.unicode.org/pending/pending.html and http://www.unicode.org/unicode/alloc/Pipeline.html.

	25A	25B	25C	25D	25E	25F
0	■ 25A0	▰ 25B0	◀ 25C0	◐ 25D0	⌒ 25E0	◳ 25F0
1	□ 25A1	▱ 25B1	◁ 25C1	◑ 25D1	⌣ 25E1	◱ 25F1
2	▢ 25A2	▲ 25B2	◂ 25C2	◒ 25D2	◢ 25E2	◲ 25F2
3	▣ 25A3	△ 25B3	◃ 25C3	◓ 25D3	◣ 25E3	◰ 25F3
4	▤ 25A4	▴ 25B4	◄ 25C4	◔ 25D4	◤ 25E4	◴ 25F4
5	▥ 25A5	▵ 25B5	◅ 25C5	◕ 25D5	◥ 25E5	◵ 25F5
6	▦ 25A6	▶ 25B6	◆ 25C6	◖ 25D6	◦ 25E6	◶ 25F6
7	▧ 25A7	▷ 25B7	◇ 25C7	◗ 25D7	◧ 25E7	◷ 25F7
8	▨ 25A8	▸ 25B8	◈ 25C8	◘ 25D8	◨ 25E8	
9	▩ 25A9	▹ 25B9	◉ 25C9	◙ 25D9	◩ 25E9	
A	▪ 25AA	▶ 25BA	◊ 25CA	◚ 25DA	◪ 25EA	
B	▫ 25AB	▻ 25BB	○ 25CB	◛ 25DB	◫ 25EB	
C	▬ 25AC	▼ 25BC	◌ 25CC	◜ 25DC	◬ 25EC	
D	▭ 25AD	▽ 25BD	◍ 25CD	◝ 25DD	◭ 25ED	
E	▮ 25AE	▾ 25BE	◎ 25CE	◞ 25DE	◮ 25EE	
F	▯ 25AF	▿ 25BF	● 25CF	◟ 25DF	◯ 25EF	

Geometric shapes

25A0 ■ BLACK SQUARE
    → 2588 █ full block
25A1 □ WHITE SQUARE
    = quadrature
    → 20DE ◌⃞ combining enclosing square
    → 2610 ☐ ballot box
25A2 ▢ WHITE SQUARE WITH ROUNDED CORNERS
25A3 ▣ WHITE SQUARE CONTAINING BLACK SMALL SQUARE
25A4 ▤ SQUARE WITH HORIZONTAL FILL
25A5 ▥ SQUARE WITH VERTICAL FILL
25A6 ▦ SQUARE WITH ORTHOGONAL CROSSHATCH FILL
25A7 ▧ SQUARE WITH UPPER LEFT TO LOWER RIGHT FILL
25A8 ▨ SQUARE WITH UPPER RIGHT TO LOWER LEFT FILL
25A9 ▩ SQUARE WITH DIAGONAL CROSSHATCH FILL
25AA ▪ BLACK SMALL SQUARE
25AB ▫ WHITE SMALL SQUARE
25AC ▬ BLACK RECTANGLE
25AD ▭ WHITE RECTANGLE
25AE ▮ BLACK VERTICAL RECTANGLE
    = histogram marker
    → 220E ∎ end of proof
25AF ▯ WHITE VERTICAL RECTANGLE
    → 2337 ⌷ apl functional symbol squish quad
    → 2395 ⎕ apl functional symbol quad
25B0 ▰ BLACK PARALLELOGRAM
25B1 ▱ WHITE PARALLELOGRAM
25B2 ▲ BLACK UP-POINTING TRIANGLE
25B3 △ WHITE UP-POINTING TRIANGLE
    = trine
    → 2206 ∆ increment
25B4 ▴ BLACK UP-POINTING SMALL TRIANGLE
25B5 ▵ WHITE UP-POINTING SMALL TRIANGLE
25B6 ▶ BLACK RIGHT-POINTING TRIANGLE
25B7 ▷ WHITE RIGHT-POINTING TRIANGLE
    = z notation range restriction
25B8 ▸ BLACK RIGHT-POINTING SMALL TRIANGLE
    → 2023 ‣ triangular bullet
25B9 ▹ WHITE RIGHT-POINTING SMALL TRIANGLE
25BA ► BLACK RIGHT-POINTING POINTER
25BB ▻ WHITE RIGHT-POINTING POINTER
    = forward arrow indicator
    → 22B3 ⊳ contains as normal subgroup
25BC ▼ BLACK DOWN-POINTING TRIANGLE
25BD ▽ WHITE DOWN-POINTING TRIANGLE
    → 2207 ∇ nabla

25BE ▾ BLACK DOWN-POINTING SMALL TRIANGLE
25BF ▿ WHITE DOWN-POINTING SMALL TRIANGLE
25C0 ◀ BLACK LEFT-POINTING TRIANGLE
25C1 ◁ WHITE LEFT-POINTING TRIANGLE
    = z notation domain restriction
25C2 ◂ BLACK LEFT-POINTING SMALL TRIANGLE
25C3 ◃ WHITE LEFT-POINTING SMALL TRIANGLE
25C4 ◄ BLACK LEFT-POINTING POINTER
25C5 ◅ WHITE LEFT-POINTING POINTER
    = backward arrow indicator
    → 22B2 ⊲ normal subgroup of
25C6 ◆ BLACK DIAMOND
    → 2666 ♦ black diamond suit
25C7 ◇ WHITE DIAMOND
    → 20DF ◌⃟ combining enclosing diamond
    → 22C4 ⋄ diamond operator
    → 2662 ♢ white diamond suit
25C8 ◈ WHITE DIAMOND CONTAINING BLACK SMALL DIAMOND
25C9 ◉ FISHEYE
    = tainome (Japanese, a kind of bullet)
25CA ◊ LOZENGE
    → 2662 ♢ white diamond suit
25CB ○ WHITE CIRCLE
    → 20DD ◌⃝ combining enclosing circle
    → 25EF ◯ large circle
    → 3007 〇 ideographic number zero
25CC ◌ DOTTED CIRCLE
25CD ◍ CIRCLE WITH VERTICAL FILL
25CE ◎ BULLSEYE
    → 229A ⊚ circled ring operator
25CF ● BLACK CIRCLE
25D0 ◐ CIRCLE WITH LEFT HALF BLACK
25D1 ◑ CIRCLE WITH RIGHT HALF BLACK
25D2 ◒ CIRCLE WITH LOWER HALF BLACK
25D3 ◓ CIRCLE WITH UPPER HALF BLACK
25D4 ◔ CIRCLE WITH UPPER RIGHT QUADRANT BLACK
25D5 ◕ CIRCLE WITH ALL BUT UPPER LEFT QUADRANT BLACK
25D6 ◖ LEFT HALF BLACK CIRCLE
25D7 ◗ RIGHT HALF BLACK CIRCLE
25D8 ◘ INVERSE BULLET
    → 2022 • bullet
    → 25E6 ◦ white bullet
25D9 ◙ INVERSE WHITE CIRCLE
25DA ◚ UPPER HALF INVERSE WHITE CIRCLE
25DB ◛ LOWER HALF INVERSE WHITE CIRCLE
25DC ◜ UPPER LEFT QUADRANT CIRCULAR ARC
25DD ◝ UPPER RIGHT QUADRANT CIRCULAR ARC

25DE	⌓	LOWER RIGHT QUADRANT CIRCULAR ARC
25DF	⌔	LOWER LEFT QUADRANT CIRCULAR ARC
25E0	⌒	UPPER HALF CIRCLE

→ 2312 ⌒ arc

25E1	⌣	LOWER HALF CIRCLE
25E2	◢	BLACK LOWER RIGHT TRIANGLE
25E3	◣	BLACK LOWER LEFT TRIANGLE
25E4	◤	BLACK UPPER LEFT TRIANGLE
25E5	◥	BLACK UPPER RIGHT TRIANGLE
25E6	∘	WHITE BULLET

→ 2022 • bullet
→ 2218 ∘ ring operator
→ 25D8 ◘ inverse bullet

25E7	◧	SQUARE WITH LEFT HALF BLACK
25E8	◨	SQUARE WITH RIGHT HALF BLACK
25E9	◩	SQUARE WITH UPPER LEFT DIAGONAL HALF BLACK
25EA	◪	SQUARE WITH LOWER RIGHT DIAGONAL HALF BLACK
25EB	⧅	WHITE SQUARE WITH VERTICAL BISECTING LINE
25EC	△	WHITE UP-POINTING TRIANGLE WITH DOT
25ED	◬	UP-POINTING TRIANGLE WITH LEFT HALF BLACK
25EE	◭	UP-POINTING TRIANGLE WITH RIGHT HALF BLACK
25EF	◯	LARGE CIRCLE

→ 20DD ◌ combining enclosing circle
→ 25CB ○ white circle
→ 3007 〇 ideographic number zero

Control code graphics

25F0	◰	WHITE SQUARE WITH UPPER LEFT QUADRANT
25F1	◱	WHITE SQUARE WITH LOWER LEFT QUADRANT
25F2	◲	WHITE SQUARE WITH LOWER RIGHT QUADRANT
25F3	◳	WHITE SQUARE WITH UPPER RIGHT QUADRANT
25F4	◴	WHITE CIRCLE WITH UPPER LEFT QUADRANT
25F5	◵	WHITE CIRCLE WITH LOWER LEFT QUADRANT
25F6	◶	WHITE CIRCLE WITH LOWER RIGHT QUADRANT
25F7	◷	WHITE CIRCLE WITH UPPER RIGHT QUADRANT