

SVG-in-OpenType colour glyphs

A font can give a glyph an SVG document in its SVG table. It is drawn as real vector content: the document's `var(--color0)` takes the font's palette (so `font-palette` works), and `context-fill` and `currentColor` take the text colour. A, B, C and D are four glyphs of one font; B and C share one document.



default palette, black text



color: #0b7a3b (B follows the text colour)



font-palette: --second



override-colors: 0 #7c3aed, 1 #f59e0b



20pt: the same artwork at another size



filter: drop-shadow(): a raster region, still the real glyph



F: the square is context-fill orange with a context-stroke blue edge from its `<use>`; the disc is the text colour



the same, in a raster region: both paints survive



G: a red block left of the origin and a green one two and a half ems to its right, beyond the em box: not clipped



the same, in a raster region