

Classification: Humanist or Venetian serif

Typeface: Jenson

Characteristics:

Strong roots in calligraphy. Always has serifs. The serifs on the lowercase letters still appear to be inspired by the hand and are heavily bracketed. Strokes have little transition from thick to thin. Small x-height. Diagonal stress.



Classification: Oldstyle serif

Typeface: Garamond

Characteristics:

Wedge shaped serifs. The serifs on the lowercase letters slant and are bracketed. Strokes make a gentle transition from thick to thin. Diagonal stress.

Transitional

Classification: Transistional serif

Typeface: Baskerville

Characteristics:

Sharper serifs and a more vertical stress than oldstyle letters. Higher thick/think contrast in stroke weight.

Bodoni

Classification: Modern serif

Typeface: Bodoni

Characteristics:

Strong think/thin contrast. Serifs that are horizontal and very thin, with little or no bracketing. Vertical stress.

Clarendon

Classification: Slab-Serif or Egyptian

Typeface: Clarendon

Characteristics:

Serifs have a less wide stance, but are thick. The serifs are traditionally unbracketed, but not always. Strokes make a gentle transition from thick to thin. Vertical stress. Larger x-height.



Classification: Slab-Serif or Egyptian

Typeface: Rockwell

Characteristics:

Serifs have a less wide stance, but are thick. The serifs are traditionally unbracketed, but not always. Strokes make less of a transition from thick to thin. Vertical stress. Larger x-height.



Classification: Humanist Sans-Serif

Typeface: Optima

Characteristics:

Without serifs, but with slightly flared terminals. Calligraphic variations in line weight. Vertical stress.



Classification: Transitional Sans-Serif Typeface: Helvetica Characteristics:

Without serifs. Simpler forms.

Strokes have very little transition from thick to thin.

Large x-heights. Upright, uniform.

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Classification: Geometric Sans-Serif

Typeface: Futura

Characteristics:

Without serifs. Simple Geometric forms.

Strokes have very little transition from thick to thin.

Large x-heights.

Script

Pixel