

Garamond

Claude Garamond, 1621

Le Be Type Foundry

A B C D E F G H I J K L M
N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m
n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0 \$. ' ” - : ; ! ? &

Garamond, 9/12 pt

The text you are reading is dummy text. it gives you and idea of garamond's readability. All of the text in this paragraph has been typeset in garamond at 9 points on 12 points of leading. You should kern and track typeset with these specifications to achieve maximum readability. leading, kerning, tracking, x-height, and line length are some of the factors that influence the readability of the text.

Garamond, 10/13 pt

The text you are reading is dummy text. it gives you and idea of garamond's readability. All of the text in this paragraph has been typeset in garamond at 10 points on 13 points of leading. You should kern and track typeset with these specifications to achieve maximum readability. leading, kerning, tracking, x-height, and line length are some of the factors that influence the readability of the text.

Garamond, 12/15 pt

The text you are reading is dummy text. it gives you and idea of garamond's readability. All of the text in this paragraph has been typeset in garamond at 12 points on 15 points of leading. You should kern and track typeset with these specifications to achieve maximum readability. leading, kerning, tracking, x-height, and line length are some of the factors that influence the readability of the text.

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Claude Garamond was a punch cutter who started getting very popular around the 1540's for his Greek typefaces. He got his big started when he made a Greek typeface for the French king Francis I. This font was to be used in a series of books by the writer Robert Estienne. After this the french court started using his Roman types for their printing. A lot of Garamond's lowercase letters were based on the handwriting of Angelo Vergicio. Claude died in 1561 and after his death his fonts were sold to a man by the name of Christopher Plantin and he made it so that many people could use the Garamond fonts. The Garamond typeface is considered one of the most readable fonts when it comes to print applications. The reason I chose the above characteristics is because they are the ones that really stood out to me when I first looked at the Garamond type. The uppercase "P" was the one that really drew me in just because of the curve not touching the stem. I think it is very elegant and helps me distinguish the Garamond type. The lowercase "G" is also a very interesting form to me, though the "G" in many typefaces look like this but it is still a very fluid and elegant letterform. Usually my eye is drawn in by geometrical typefaces like Helvetica but in this case I actually really enjoyed the organic and fluid forms of Garamond.

