

Overview Euclid Flex 2/10

Euclid Flex Ultralight

Euclid Flex Ultralight Italic

Euclid Flex Light

Euclid Flex Light Italic

Euclid Flex Regular

Euclid Flex Regular Italic

Euclid Flex Medium

Euclid Flex Medium Italic

Euclid Flex Bold

Euclid Flex Bold Italic

Character Map Euclid Flex 3/10

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Euclid Flex Italic

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Diacritics

ÀÁÂÄÄÄÄĀĀÆÇĆČĊĎĐÈÉËĔĒĘĖĞĜĠ ĦĤĬſĨĬĬĬĮĨĮKĹĽĻĿŁŇŊŃŇŊŎÓÕÖØŎŐŌ OŒÙÚÛÜŰŰŰŲŮŰŲŔŘŖŚŠŞŜŦŤŢWŴŴW ÝŶŸŢŹŽŻÞàáâãäåäāąæçćčċďððèéêëĕ ěēęėğĝġġħĥìſĨijĬĬįĨijĴķĺľJŀłñŋńňŋòóôõöŏőōo œŕřŗśšşŝşŧťţţùúûüŭūųůũųŵwwýÿŷyōýžžżþſs

Ponctuation

Math sign

$$+ <= > \neg \pm \mu \times \div - \leq \geq \neq \approx \partial \prod \sqrt{\sum} \sum \Delta \Omega \pi$$

OpenType Stylistic Set 1

ABCDEFGHIJKLMNOPQR5TUVWXYZ abcdefghijhlmnopqrstuvwxyz

Mixed-style alternates

OpenType Stylistic Set 2

ABCDEFGHIJKLMNOP@RSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Unicase-style alternates

OpenType Stylistic Set 3

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

Dotted-style alternates

OpenType Stylistic Set 4

ABCDEFGHIJKLMN©P@RSTUVWXYZ abcdefghijklmnopqrstuvwxyz

One-line-style alternates

OpenType Stylistic Set 5

ΔBCDΣFGHIJKLMNOPQK+TUVWXYZ abcdefghijklmnopqr-tuvwxyz

Cutted-style alternates

OpenType Stylistic Set 6

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Hidden-style alternates

OpenType Stylistic Set 7

A3CDEFGHIJ<LMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Drops-style alternates

OpenType Stylistic Set 8

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

OpenType Stylistic Set 9

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Zig-zag-style alternates

OpenType Stylistic Set 10

Street-style alternates

OpenType Stylistic Set 11

ABCDEFGHIJCLMNOPQRSTUVWXYZ abcdefghijclmnopqrstuvwxyz

Circular-style alternates

00000 0000

Square-style alternates

Square-style alternates

7LV/ATV1 vtal/714 ACAGAHADAQAAWDADCDGDHDXDMDDDQDDDDWEAEEGHGKHAHBHCHDHEHFHGHKHMHNHOHPHQHRHTHUHVHWHLAMBMCMDMENFNGKMMMNOMPNQNRNTNUCACCGGCHCKOMONCOQOVOWHTTUTZUFUHUKUMUNUPURUTAVCVGVHVOVQWAWCWGWHWOWQYH

Uppercase-lowercase ligatures

AAWAyDaDcDdDeDgDoDqDvDwDyGuHbHkHm HuH JJJJJJLiMbMhMkMmMMMNbNhNkMm NCaCcdCeCgCoCqCvCwCyTbThTkTmUh UkUmUHu

Lowercase-lowercase ligatures

Ligatures

fi fl ft tf tt fi fl ft tf tt

Beside mandatory ligatures, there are some ligatures activated by default. When selecting the All Caps option in your design software, the punctuation will be automatically adapted in its height, its weight and its spacing

When selecting the All Caps option in your design software, the mathematical signs will be automatically adapted in their height and spacing to fit better between uppercases and numerals. With this option activated, numerals will also have the same weight as uppercases.

Numerals adapted to the lowercases: particularly suitable for texts.

Monospaced numerals: particularly useful for tables.

Making a clear difference between the characters 'O' and zero.

In addition to the standard Unicode fractions, the dedicated OpenType function allows you to automatically build any kind of fraction.

All Caps Punctuation

All Caps Mathematical Signs

$$nO123456789 n+-=x\div <> \le \ge \pm \ne NO123456789 N+-=x\div <> \le \ge \pm \ne$$

Proportional Old Style Figures

1234567890

1234567890

Tabular Lining Figures

1234567890

1234567890

Slashed Zero

1980 1980 1%0 H^o 1980 1980 1%0 H^o

Fractions

 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{8}$ $\frac{2}{3}$ $\frac{2}{5}$ $\frac{3}{5}$ $\frac{3}{8}$ $\frac{4}{5}$ $\frac{5}{6}$ $\frac{5}{8}$ $\frac{7}{8}$ $\frac{13000}{93270}$

Habcdefghijklmnopqrstuvwxyz

Habcdefghijklmnopqrstuvwxyz

Inferior lowercases

Habcdefghijklmnopqrstuvwxyz

Habcdefghijklmnopqrstuvwxyz

Superior Numerals & Numerator

H1234567890

H¹²³⁴⁵⁶⁷⁸⁹⁰ H₁₂₃₄₅₆₇₈₉₀

Inferior Numerals & Denominator

H1234567890

H₁₂₃₄₅₆₇₈₉₀ H₁₂₃₄₅₆₇₈₉₀

Arrows and endings

Miscellaneous

CRPTM

lNº⊌e

Tony Martin will look to defend his overall title in Paris-Nice, but if he falters, his co-leaders Levi and Sylvain Chavanel are ready to take

Euclid Flex Regular, 9pt

Martin won the time trial last year to move himself into the lead of the race, a position he held on to until the end. "The opening time trial and the closing time trial will be very important in the economy of the race, as will the 5th stage with an uphill arrival in Mende," said Holm. "In general, as always it will be a hard fought Paris-Nice, we'll have to ride paying close attention to hidden hazards on the route. As far as we're concerned we're going to race to try to protect our and set

Euclid Flex Medium (+ set 9), 120pt



Euclid Flex Medium, 14pt

Often, if the skill is being used in a common or practical way, people will consider it a craft instead of art. Likewise, if the skill is being used in a commercial or industrial way, it may be considered commercial art instead of fine art. On the other hand, crafts and design are sometimes considered applied art. Some art followers have argued that the difference between fine art and applied art has more to do with value judgments made about the art than any clear definitional difference. However, even fine art often has goals beyond pure creativity and self-expression. The purpose of works of art may be to communicate ideas, such as in politically, spiritually, or philosophically motivated art; to create a sense of beauty (see aesthetics); to explore the nature of perception; for pleasure; or to generate strong emotions. The purpose may also be seemingly nonexistent.

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Contact

Swiss Typefaces ch. des Terrasses 4 1820 Territet Switzerland

contact@swisstypefaces.com

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