# **Myriad® Pro**

# Semibold Condensed

# Latin capitals

# **Alphabetic**

ABCDEFGHIJKLMNOPQRSTUVWXY
Z&ÆŁØŒÞÐÁÂÄÀÅÃÇÉÊËÈÍÎÏÌÌÑÓ
ÔÖÒÕŠÚÛÜÙÝŸŽĂĀĄĆČĎĐĚĖĒĘĞĢ
ĪĮĶĹĽĻŃŇŅŐŌŔŘŖŚŞŞŤŢŰŪŲŮŹŻ
ÆĈĊĔŊĜĠĦĤĬIJĨĴĿŎØŜŦŬŨŴŴW
ŴŶŶ

# Floating accents

### **Latin lowercase**

# **Alphabetic**

abcdefghijklmnopqrstuvwxyzæ ıłøœßþðáâäàåãçéêëèíîïìñóôöòõ šúûüùýÿžăāąćčďđěėēęǧģīįķĺľļń ňņőōŕřŗśşṣťţűūųůźżæĉċĕŋĝġħĥ ĭijĩĵŀ'nŏǿŝŧŭũẃŵẅẁŷỳĸ

### **Floating accents**

### **Latin ligatures**

Lowercase ligatures fi fl ff ffi ffl fj ffj

# Figures, currency & related forms

Lining tabular Ø0123456789\$¢£¥f¤€

# **Lining proportional**

0123456789#% %

### Oldstyle tabular

0123456789\$¢£¥f€#

### Oldstyle proportional

0123456789%

#### **Superscript**

0123456789,.¢\$-()

#### **Scientific inferior**

0123456789,.¢\$-()

#### **Numerator**

0123456789,.¢\$-()

#### **Denominator**

0123456789,.¢\$-()

#### **Fractions**

1/4 1/2 3/4 /

### **Mathematical operators**

 $\wedge \sim + \pm < = > - | | \times \div \mu \Omega \partial \Delta \Pi \Sigma \sqrt{\infty} | \approx$  $\neq \leq \geq \Diamond \neg$ 

### Other

Nº ← L° a o

### **Punctuation and marks**

#### **Dashes**

\_---

#### Quotes

'""«<>»,,,"''



### **Points**

,.:;...·?¿!¡

# **Greek points**

٠;

# **Delimiters and conjoiners**

()[]{}/\

### Miscellaneous

\*•§†‡¶©®™@

# **Uppercase variants**

()[]{}i¿«»<>----@

# **Greek capitals**

### **Alphabetic**

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩ ΆΕΉΊΙΟΥΫ́Ω

### Floating accents

· · · - · · · ,

### **Greek lowercase**

### **Alphabetic**

αβγδεζηθικλμνξοπρστυφχψωάέ ήίϊόὐϋώϊϋς

### Floating accents

.....

# **Cyrillic capitals**

# **Alphabetic**

АБВГҐДЕЖЗИЙКЛМНОПРСТУФХЦ ЧШЩЪЫЬЭЮЯЁЂЃЄЅІЇЈЉЊЋЌЎЏ

# **Floating accents**

٠,

### **Cyrillic lowercase**

# **Alphabetic**

абвгґдежзийклмнопрстуфхцч шщъыьэюяёђѓєѕіїјљњћќўџ

# Floating accents

٠,

# **Alternate Cyrillic lowercase**

Ð

