

When special Greek symbols are needed use the **UniversalMath1 BT** font. In Autocad you must be using Mtext, type the proper letter in your note, then highlight the letter, and switch the font using the pull down list. In SolidWorks the symbol must be a separate annotation (leave a blank space in the note where it belongs), uncheck the 'Use document font' box in the feature manager, click on the Font button, choose UniversalMath1 BT, then type your letter and drag it into place. The most common symbol needed is the micro symbol for surface finish (type a lower case m to get it).

Example: **Finish all over 64 mm**

Type this	UniversalMath1 BT		Type this	UniversalMath1 BT
a	<b>a</b>		A	<b>A</b>
b	<b>b</b>		B	<b>B</b>
c	<b>c</b>		C	<b>C</b>
d	<b>d</b>		D	<b>D</b>
e	<b>e</b>		E	<b>E</b>
f	<b>f</b>		F	<b>F</b>
g	<b>g</b>		G	<b>G</b>
h	<b>h</b>		H	<b>H</b>
i	<b>i</b>		I	<b>I</b>
j	<b>j</b>		J	<b>J</b>
k	<b>k</b>		K	<b>K</b>
l	<b>l</b>		L	<b>L</b>
m	<b>m</b>		M	<b>M</b>
n	<b>n</b>		N	<b>N</b>
o	<b>u</b>		O	<b>O</b>
p	<b>p</b>		P	<b>P</b>
q	<b>q</b>		Q	<b>Q</b>
r	<b>r</b>		R	<b>R</b>
s	<b>s</b>		S	<b>S</b>
t	<b>t</b>		T	<b>T</b>
u	<b>u</b>		U	<b>U</b>
v	<b>v</b>		V	<b>V</b>
w	<b>w</b>		W	<b>W</b>
x	<b>x</b>		X	<b>X</b>
y	<b>y</b>		Y	<b>Y</b>
z	<b>z</b>		Z	<b>Z</b>