


















The PixarPerfs font

Below are the shapes in the PixarPerfs font. The column on the left contains the characters you would type on your keyboard. The middle column is what you'll get in the PixarPerfs font.

Char.	Shape	Description
1 2 3 4 5		Use combinations of these shapes to make lots of interesting patterns.
6 7 8 9 0		Use combinations of these shapes to make lots of interesting patterns.
q w e r		Circles. Use the smaller ones if you need more.
t y u i		Five-pointed stars.
a s d f		Bars. To cover large areas, make a single line with as many bars as you need, then stretch them out.

g h j k		Squares.
z x c v		Diamonds.
b n m		A hexagonal pattern of circles.
Q W E R		Hearts.
T Y U I		Wave shapes.
A S		Concentric circles, suitable for a bullseye. To make a solid shape, fit the second shape inside the first.
D F		Same as above, only with more circles.
G H J K		A square checkerboard pattern.
Z X C V		A diamond checkerboard pattern.
B N M		Burst shapes.



o		For taking bites out of your words.	_ +		Irregular edges for achieving the torn look.
p		A bullet hole.	! @ #		Sort of sine waves.
O		A four-pointed star.	\$		A round-cornered rectangle.
P		A plaid pattern.	&		Don't do this.
L I		The two halves of a yin-yang symbol. Put them together, and put a different Look on each one for the full effect.	% ^ *		Pentagon, hexagon, octagon.
\		Yet another way to make movies with Typestry. The second character is the same shape as the film frame.	()		Hexagons on a hexagonal grid, inverted and not.
[]		A halftone kind of dissolve.	' "		Square and rectangular frames.
{ } - =		More dissolve shapes.			
, . < >		Another dissolve shape, this time with two variations.			
;		Another wave shape.			
/ ?		Solid pieces that can be added to the above shapes for more solid area.			