



Unicode character map for the Proportional Lime Type Foundry font:

⌌⌌⌌⌌⌌⌌⌌

(Trowel)

Among the many strange attempts to conceal writing, this system allegedly used by the Masons has a wonderful simplicity and ease of use. This Free Mason cipher, (also called the Pigpen cipher) is a simple replacement cipher and does not on its own offer very great security, but would certainly ensure the casual observer would not be able to read documents written in such a script.

Note the Majuscles and minuscules are slightly different in that the dots are centered in the one and offset in the other. For a slightly different encoding see also PLTF's product Swine and Roses which also includes the Rosicrucian system.

Alphabet Majuscles

Glyph	Unicode	Character name
⌌	0041	<u>A</u>
⌌	0042	<u>B</u>
⌌	0043	<u>C</u>
⌌	0044	<u>D</u>
⌌	0045	<u>E</u>
⌌	0046	<u>F</u>
⌌	0047	<u>G</u>
⌌	0048	<u>H</u>
⌌	0049	<u>I</u>
⌌	004a	<u>J</u>
⌌	004b	<u>K</u>
⌌	004c	<u>L</u>

⌌	004d	<u>M</u>
⌌	004e	<u>N</u>
⌌	004f	<u>O</u>
⌌	0050	<u>P</u>
⌌	0051	<u>Q</u>
⌌	0052	<u>R</u>
⌌	0053	<u>S</u>
⌌	0054	<u>T</u>
⌌	0055	<u>U</u>
⌌	0056	<u>V</u>
⌌	0057	<u>W</u>
⌌	0058	<u>X</u>
⌌	0059	<u>Y</u>

⌌	005a	<u>Z</u>
Alphabet minuscules		
⌌	0061	<u>a</u>
⌌	0062	<u>b</u>
⌌	0063	<u>c</u>
⌌	0064	<u>d</u>
⌌	0065	<u>e</u>
⌌	0066	<u>f</u>
⌌	0067	<u>g</u>
⌌	0068	<u>h</u>
⌌	0069	<u>i</u>
⌌	006a	<u>j</u>
⌌	006b	<u>k</u>

