



CRETE COLORS POLYUREA

APPROXIMATE MATERIAL COVERAGE RATES

NARROW JOINTS AND CRACKS

3mm x 19mm	= 16 lm/L	5mm x 19mm	= 11 lm/L	6mm x 19mm	= 8 lm/L
3mm x 25mm	= 12 lm/L	5mm x 25mm	= 8 lm/L	6mm x 25mm	= 6.5 lm/L
3mm x 32mm	= 10 lm/L	5mm x 32mm	= 7 lm/L	6mm x 32mm	= 5 lm/L
3mm x 38mm	= 8 lm/L	5mm x 38mm	= 6 lm/L	6mm x 38mm	= 4 lm/L
3mm x 44mm	= 7 lm/L	5mm x 44mm	= 5 lm/L	6mm x 44mm	= 3.5 lm/L
3mm x 50mm	= 6L lm/L	5mm x 50mm	= 4 lm/L	6mm x 50mm	= 3 lm/L

WIDER JOINT AND CRACKS

10mm x 10mm	= 11 lm/L	19mm x 13mm	= 4 lm/L	25mm x 19mm	= 2 lm/L
10mm x 13mm	= 8 lm/L	19mm x 19mm	= 2.5 lm/L	25mm x 25mm	= 1.5 lm/L
13mm x 13mm	= 6.5 lm/L	25mm x 13mm	= 3 lm/L	25mm x 50mm	= 1 lm/L

* lm/L = linear meter per liter

CONVERTING LITER COVERAGE RATES FOR CARTRIDGE UNITS

To determine coverage rates for cartridge units divide the liter rates listed above by the following factors:

600 ML Cartridge: Divide Liter Yield by 6

Note: The above figures are approximate and for estimating purposes only. The rates shown do not allow for substantial waste, overfill, etc. Results may vary due to factors including material loss at joint base, grade of silica, etc.

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