

Coverage table

Depth	Thickness	grammes/m ² joint width						
		1 mm	2 mm	3 mm	4 mm	5 mm	8 mm	12 mm
2x2 cm	3 mm	≈ 570	≈ 1140	≈ 1710	≈ 2280	≈ 2850	≈ 4560	≈ 6840
5x5 cm	4 mm	≈ 304	≈ 608	≈ 912	≈ 1216	≈ 1520	≈ 2432	≈ 3648
20x20 cm	8 mm	≈ 152	≈ 304	≈ 456	≈ 608	≈ 760	≈ 1216	≈ 1824
20x20 cm	14 mm	≈ 266	≈ 532	≈ 798	≈ 1064	≈ 1330	≈ 2128	≈ 3192
30x30 cm	10 mm	≈ 126	≈ 253	≈ 380	≈ 506	≈ 633	≈ 1013	≈ 1520
30x30 cm	14 mm	≈ 177	≈ 354	≈ 532	≈ 709	≈ 886	≈ 1418	≈ 2128
40x40 cm	10 mm	≈ 95	≈ 190	≈ 285	≈ 380	≈ 475	≈ 760	≈ 1140
50x50 cm	10 mm	≈ 76	≈ 152	≈ 228	≈ 304	≈ 380	≈ 608	≈ 912
30x60 cm	10 mm	≈ 95	≈ 190	≈ 285	≈ 380	≈ 475	≈ 760	≈ 1140
60x60 cm	10 mm	≈ 63	≈ 126	≈ 190	≈ 253	≈ 316	≈ 506	≈ 760
13.5x80 cm	10 mm	≈ 164	≈ 328	≈ 493	≈ 657	≈ 822	≈ 1315	≈ 1973
20x80 cm	10 mm	≈ 118	≈ 237	≈ 356	≈ 475	≈ 593	≈ 950	≈ 1425
40x80 cm	10 mm	≈ 71	≈ 142	≈ 213	≈ 285	≈ 356	≈ 570	≈ 855
80x80 cm	10 mm	≈ 47	≈ 95	≈ 142	≈ 190	≈ 237	≈ 380	≈ 570
11x90 cm	10 mm	≈ 193	≈ 387	≈ 581	≈ 775	≈ 969	≈ 1550	≈ 2326
22.5x90 cm	10 mm	≈ 105	≈ 211	≈ 316	≈ 422	≈ 527	≈ 844	≈ 1266
15x90 cm	10 mm	≈ 147	≈ 295	≈ 443	≈ 591	≈ 738	≈ 1182	≈ 1773
30x90 cm	10 mm	≈ 84	≈ 168	≈ 253	≈ 337	≈ 422	≈ 675	≈ 1013
60x90 cm	10 mm	≈ 52	≈ 105	≈ 158	≈ 211	≈ 263	≈ 422	≈ 633
50x100 cm	3 mm	≈ 17	≈ 34	≈ 51	≈ 68	≈ 85	≈ 136	≈ 205
100x100 cm	3 mm	≈ 11	≈ 22	≈ 34	≈ 45	≈ 57	≈ 91	≈ 136
10x120 cm	10 mm	≈ 205	≈ 411	≈ 617	≈ 823	≈ 1029	≈ 1646	≈ 2470
15x120 cm	10 mm	≈ 142	≈ 285	≈ 427	≈ 570	≈ 712	≈ 1140	≈ 1710
20x120 cm	10 mm	≈ 110	≈ 221	≈ 332	≈ 443	≈ 554	≈ 886	≈ 1330
30x120 cm	10 mm	≈ 79	≈ 158	≈ 237	≈ 316	≈ 395	≈ 633	≈ 950
60x120 cm	5 mm	≈ 23	≈ 47	≈ 71	≈ 95	≈ 118	≈ 190	≈ 285
120x120 cm	5 mm	≈ 15	≈ 31	≈ 47	≈ 63	≈ 79	≈ 126	≈ 190
100x300 cm	3 mm	≈ 7	≈ 15	≈ 22	≈ 30	≈ 38	≈ 60	≈ 91

The data provided must be considered merely as an indication of the grout coverage, averaged out based on our experience and taking into account normal site wastage. The following may vary according to specific conditions at the building site: roughness of tile, excess of residual product, lack of surface flatness, temperatures, seasonal conditions.