

C-Center Stone, SC-Small Circle, LC-Large Circle, R-Rectangle, Q-Square

## 11 Foot Circle Kit

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|  | "C" <br> Octagon | "SC"Sharp <br> Wedge | "LC" Basic <br> Wedge | "Q" <br> Square | "R" <br> Rectangle |
| Center | 1 | 0 | 0 | 0 | 0 |
| Ring 1 | 0 | 8 | 0 | 0 | 0 |
| Ring 2 | 0 | 0 | 16 | 0 | 16 |
| Ring 3 | 0 | 0 | 24 | 0 | 24 |
| Ring 4 | 0 | 0 | 15 | 0 | 15 |
| Ring 5 | 0 | 0 | 19 | 0 | 19 |
| Ring 6 | 0 | 0 | 21 | 21 | 0 |
| Ring 7 | 0 | 0 | 39 | 13 | 0 |
| Ring 8 | 0 | 0 | 30 | 0 | 30 |
| Ring 9 | 0 | 0 | 21 | 31 | 11 |
| Ring 10 | 0 | 0 | 27 | 26 | 17 |
| Ring 11 | 0 | 0 | 27 | 28 | 20 |
| Used | 1 | 8 | 239 | 119 | 112 |
| Included in Kit | 8 | 8 | 240 | 120 | 112 |
| Extra | 7 | 0 | 1 | 1 | 0 |

Proper spacing must be adhered to when placing circle kit stones. Please expect spacing of $1 / 4^{\prime \prime}$ to $1 / 2^{\prime \prime}$ between stones and $1 / 4^{\prime \prime}$ to $3 / 8^{\prime \prime}$ between courses when installing the circle kit. Joint sand will fill the gaps and help complete the interlock. $1 / 4^{\prime \prime}$ tile spacers can be utilized ()BASALITE between courses to assist with proper spacing.

