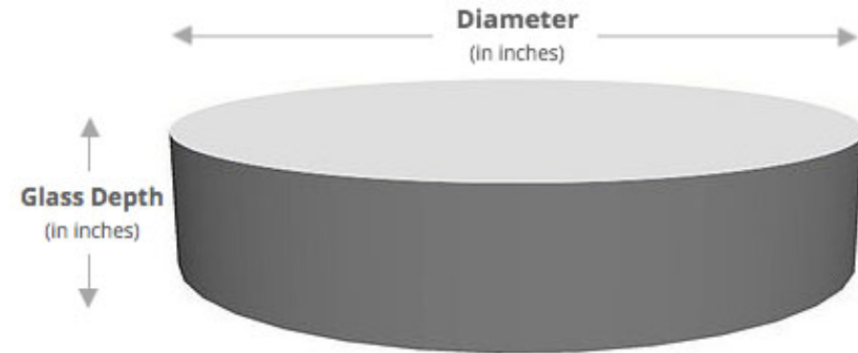
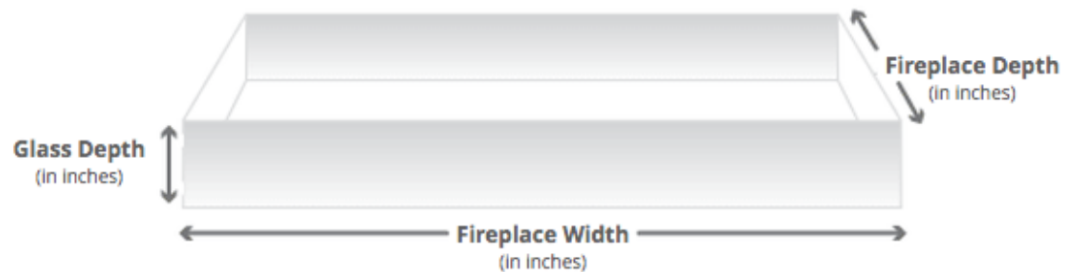




Coverage Calculator

Want to calculate how many pounds (lbs.) of fire glass you will need to fill your fire pit or fireplace? Use the formula provided for guidance:



Square & Rectangular Area Calculator

$$\begin{array}{r} \text{Fireplace Width} \times \text{Fireplace Depth} \\ \times \\ \text{Fire Glass Height (1" - 2")} \\ \hline \text{Divided by 19} \\ = \\ \text{Fire Glass Required in Pounds (lbs.)} \end{array}$$

Circular Area Calculator

$$\begin{array}{r} \text{Fire Pit Diameter} \times \text{Fire Pit Diameter} \\ \times \\ \text{Fire Glass Height (1" - 2")} \\ \hline \text{Divided by 24} \\ = \\ \text{Fire Glass Required in Pounds (lbs.)} \end{array}$$