Bulb Reference Guide

Bulb Base Types and Sizes

Screw Bases

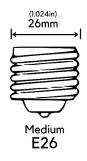














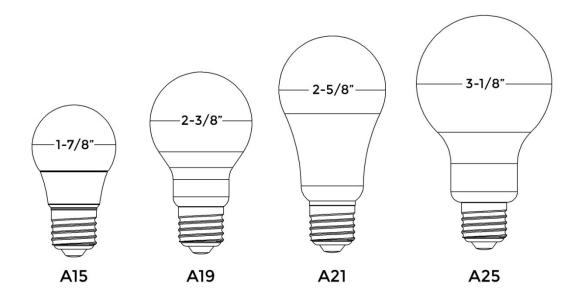
Twist & Lock Bases





Bulb Sizes (Diameter)

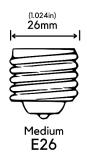
Arbitrary or Standard Bulbs: A15, A19, A21, A25



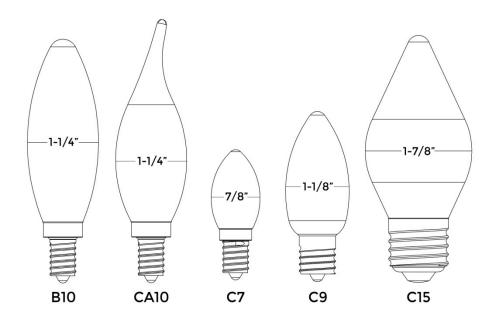
A15 bulb	15/8 = 1 7/8"
A19 bulb	19/8 = 2 3/8"
A21 bulb	21/8 = 2 5/8"
A25 bulb	25/8 = 3 1/8"

Note: Numbers in each code refer to the bulb's diameter in one-eighths of an inch.

Most common base types for Arbitrary/Standard Bulbs:



Candle Bulbs: B10, C7, C9, C15, CA10



B10 bulb	10/8 = 1 1/4"
CA10 bulb	10/8 = 1 1/4"
C7 bulb	7/8 = 7/8"
C9 bulb	9/8 = 1 1/8"
C15 bulb	15/8 = 17/8"

Note: Numbers in each code refer to the bulb's diameter in one-eighths of an inch.

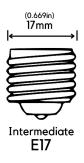
(C) Conical Bulbs: Cone-shaped bulbs

(CA) Conical " ngular Bulbs: Cone-shaped with bent tip bulbs

(B) Blunt-tip Bulbs: Similar to Conical bulbs but have more bullet shape

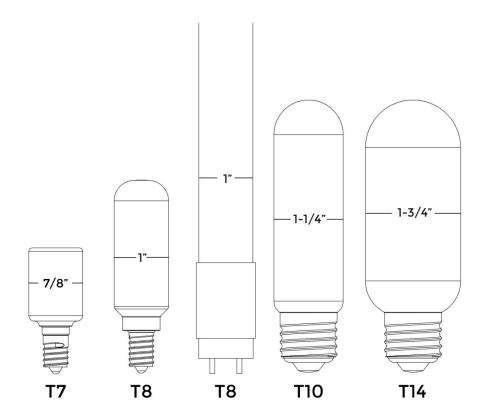
Most common base types for Candle Bulbs:







Tubular Bulbs: T7, T8, T10, T14



T7 bulb	7/8 = 7/8"
T8 bulb	8/8 = 1"
T10 bulb	10/8 = 1 1/4"
T14 bulb	14/8 = 1 3/4"

Note: Numbers in each code refer to the bulb's diameter in one-eighths of an inch.

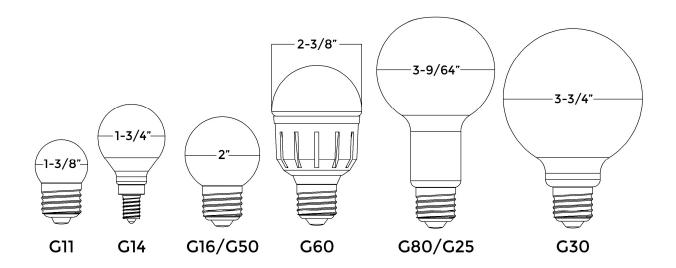
Most common base types for Tubular Bulbs:







Globe Bulbs: G11, G14, G16/G50, G60, G25/G80, G30



G11 bulb	11/8 = 1 3/8"
G14 bulb	14/8 = 1-3/4"
G16/G50	16/8 = 2"
G60	60 millimeters = 2-3/8"
G25/G80	80 millimeters = 3-9/64"
G30	30/8 = 3-3/4"

Note: Numbers in each code refer to the bulb's diameter in one-eighths of an inch.

Most common base types for Globe Bulbs:



