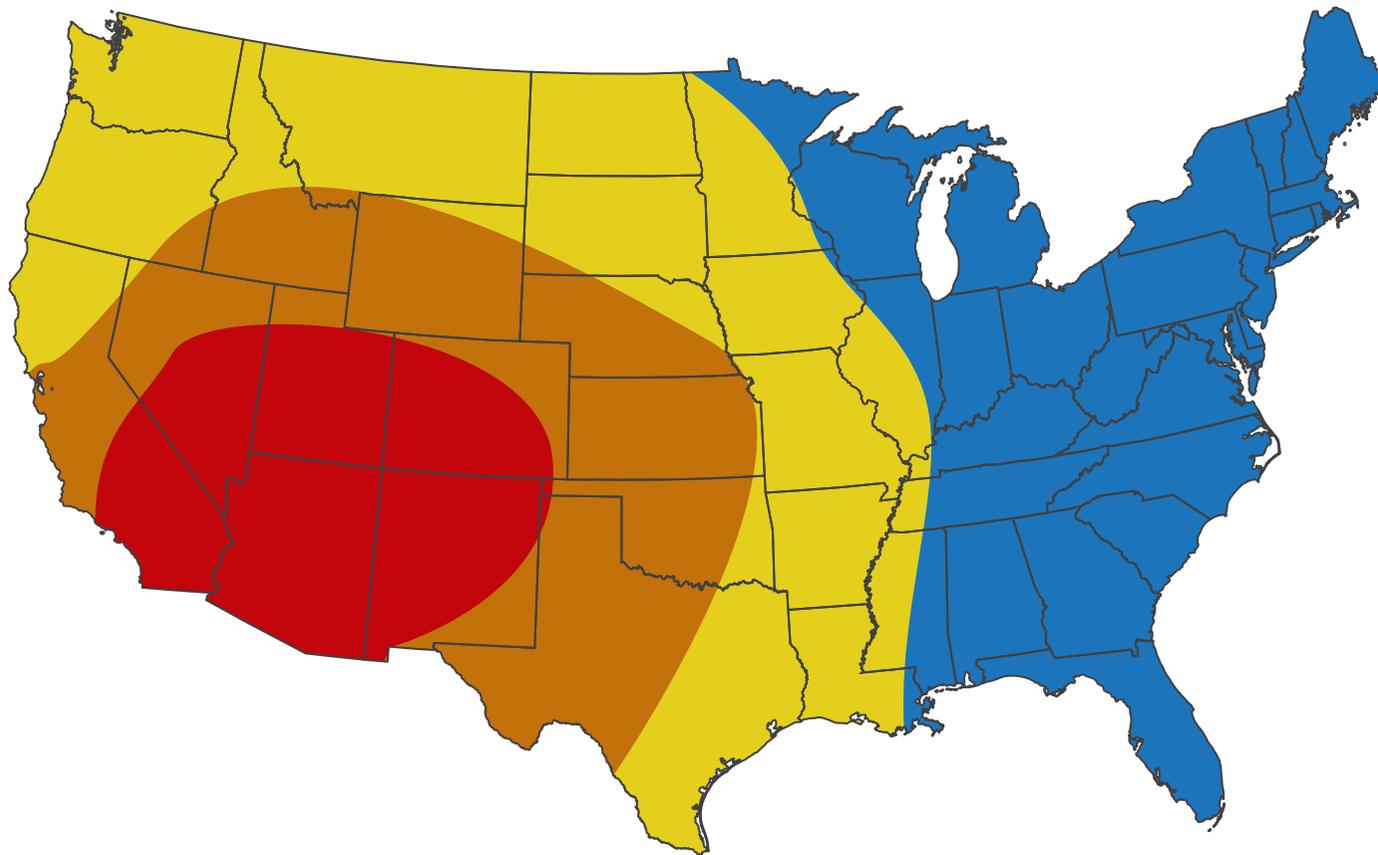


Honeywell Evaporative Air Coolers

Choosing the Right Evaporative Air Cooler for your Area

Evaporative Air Coolers are more effective in environments with maximum relative humidity of 60% or less.

Warm, dry air is important for more effective evaporative cooling and the temperature decrease will be greater in drier environments because higher evaporation occurs when the humidity is low. Evaporative Air Coolers produce moisture and can be used to increase humidification in a room.



Mean Relative Humidity (Percentage)*

■ Humidity <20 ~ 25%

■ Humidity 26 ~ 45%

SUITABLE FOR INDOOR & OUTDOOR AIR COOLERS

■ Humidity 46 ~ 65%

■ Humidity 66 ~>80%

SUITABLE FOR OUTDOOR AIR COOLERS & PORTABLE AIR CONDITIONERS†

*Average U.S. summer humidity in July.

†In areas of high humidity, outdoor air coolers are suitable for outdoor applications (Patio/Backyard).

Choose Honeywell Portable Air Conditioners for indoor cooling in these areas.