



## Lancaster Table & Seating Blue Powder Coated Aluminum Outdoor Side Chair

#427CALUSDBL

Item #: 427CALUSDBL Qty: \_\_\_\_\_

Project: \_\_\_\_\_

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



### Features

- Made for use on outdoor patios and bar areas
- Powder-coated aluminum construction is lightweight, durable, and resistant to corrosion
- Smooth surface with bright blue color creates a bright and lively outdoor atmosphere
- UV-resistant finished so that color will not fade over time
- Has a seating capacity of up to 300 lb.

### Certifications



Stackable

### Technical Data


Length	17 Inches
Width	16 Inches
Height	32 1/2 Inches
Seat Height	19 Inches
Arms	Without Arms
Back	With Back
Back Color	Blue
Capacity	300 lb.
Features	Stackable
Frame Color	Blue

Technical Data	
Frame Material	Aluminum
Padded Seat	Without Padded Seat
Seat Color	Blue
Seat Material	Aluminum
Seat Type	Slat
Type	Chairs
Usage	Indoor Outdoor

## Notes & Details

Allow your guests to enjoy the breezy summer weather with this Lancaster Table & Seating blue powder coated aluminum outdoor side chair. Designed specifically for outdoor use, this chair makes an excellent addition to restaurant and bar patios and other outdoor entertainment areas such as banquets and luaus. It's also lightweight so that you can easily move it around your outdoor setting for the best possible view. Your guests will love the opportunity to enjoy the temperate weather with the convenience and comfort of this chair!

This chair is made of powder-coated aluminum that's durable enough to resist weather and corrosion. Its smooth surface features a blue color that's sure to induce a lively atmosphere and complement the warm summer sky! Thanks to its UV-resistant finish, the color won't fade over time even when left in the sun for longer periods. For your convenience, this chair has a weight capacity of up to 300 lb. It is also stackable for easy storage. Place it on your patio and let your guests enjoy!

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).