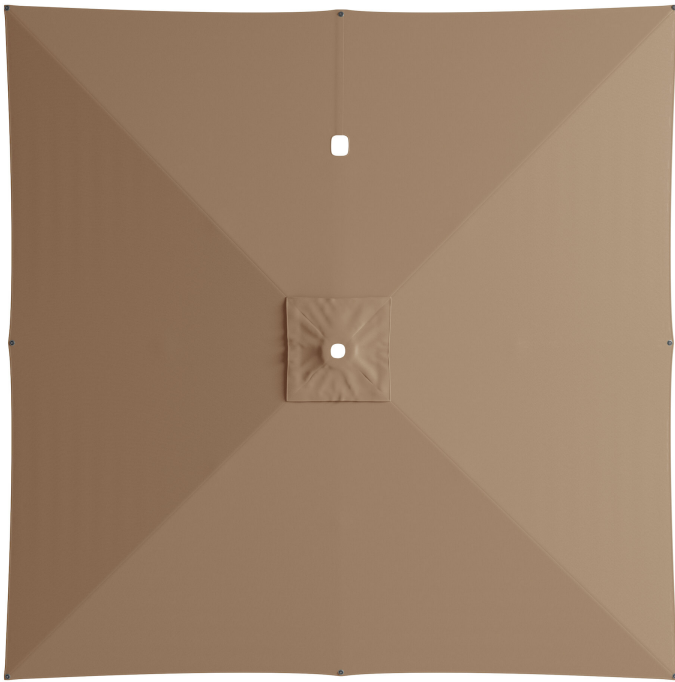




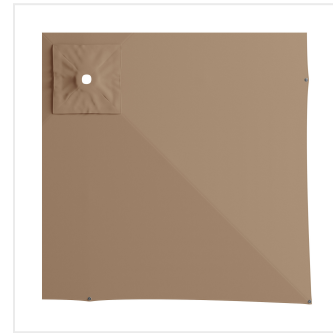
Lancaster Table & Seating 10' Square Tundra Tan Umbrella Canopy for Cantilever Umbrellas

#427NCLCLS10WT

Item #: 427NCLCLS10WT Qty:

Project: _____

Approval: _____ Date: _____



Features

- Ideal for expanding outdoor seating at restaurants, parties, and events
- Includes a single vent to promote air circulation
- Solution-dyed acrylic fabric is water-resistant
- Fade-resistant canopy boasts UV50+ sun protection
- Compatible with select Lancaster Table & Seating cantilever umbrella frames (sold separately)

Length	10 Feet
Width	10 Feet
Color	Beige Brown
Fabric Weight	260 GSM
Features	Fade-Resistant UV50+ Sun Protection Water-Resistant
Material	Solution Dyed Acrylic

Technical Data	
Pattern	Solid
Shape	Square
Type	Replacement Canopies

Notes & Details

Replace your worn or damaged umbrella canopy with this Lancaster Table & Seating 10' square tundra tan umbrella canopy! This canopy's 10' span is perfect for shading a table from the sun, while a single vent in this breathable canopy allows air flow to increase stability. It's made of water-resistant 260 GSM, solution-dyed acrylic fabric. The high-luminosity fabric is fade-resistant and has UV50+ sun protection to last for 4-5 years. Expand your outdoor seating with ease and ensure your guests are comfortable and protected thanks to its reliable design.

This canopy repels dirt and is easy to clean, while its tundra tan color is sure to add a natural look to any space, making it perfect for parties, picnics, or other catering events. It's compatible with select cantilever umbrella frames (sold separately) and comes with a Velcro® tie to keep the umbrella closed for easy storage. Reach for this Lancaster Table & Seating canopy to enhance your outdoor space and keep guests happy and comfortable.

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