

#384YCD50ALM

Approval: _____ Date: _____



- Ensures easy set up and tear down of receptions, parties, and banquets
- Contoured to fit the shape of each individual for comfort with extended use
- High-impact, injection-molded polyethylene back and seat will not crack, chip, or peel
- Can be used both indoors and outdoors; light weight and folds up for easy storage
- Heavy-duty powder-coated steel frame with a 250 lb. weight capacity

 Fully Assembled

Width	19 Inches
Depth	20 Inches
Height	32 1/2 Inches
Back Width	19 Inches
Seat Width	16 1/4 Inches
Seat Depth	16 1/2 Inches
Back Height	9 1/2 Inches
Height Style	Standard Height
Seat Height	18 Inches
Arms	Without Arms

Technical Data		
Assembly Options		Fully Assembled
Back		With Back
Back Color		Ivory
Capacity		250 lb.
Frame Color		Gray
Frame Material		Steel
Padded Seat		Without Padded Seat
Seat Color		Ivory
Seat Material		Plastic Polyethylene
Seat Type		Solid
Style		Open Back
Type		Folding Chairs
Usage		Indoor Outdoor

Notes & Details

This Lancaster Table & Seating almond contoured injection-molded folding chair with charcoal frame is a great addition to any catered event! Its high-impact, injection-molded polyethylene back and seat will not crack, chip, or peel, ensuring that its attractive, professional appearance will last throughout years of service. The back and seat are also contoured to fit the shape of each individual for comfort with extended use.

Thanks to its construction, this chair can be used both indoors and outdoors. It is versatile enough for both casual and high-end events, making it an economical choice for any business. Its heavy-duty powder-coated steel frame has an ample 250 lb. weight capacity. Plus, each foot boasts a rubber cap to protect floors from scratches and scuffs. After your event is over, this light weight chair folds up for easy transportation and compact storage. Make setting up and tearing down parties and banquets simpler than ever with this Lancaster Table & Seating folding chair!

 **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.