



Regency 48" x 14" x 6" Black Plastic Beverage Base / Spot Merchandiser - 500 lb. Capacity

#600D48146PBB



Technical Data

Length	48 Inches
Width	14 Inches
Height	6 Inches
Capacity	500 lb.
Capacity Rating	Light Duty
Color	Black
Features	Antimicrobial Made in America NSF Listed
Material	Plastic

Features

- Sturdy plastic construction won't chip, crack, rust, bend, or break
- Stable base for sturdy storage; pallet jack / forklift compatible
- Keeps items a safe 6" off the floor; antimicrobial protection
- Helps maximize storage and display space; ships assembled for immediate use
- Great for general storage and display of products in aisles with limited space

Certifications




Technical Data

Style	Solid	
Type	Display Stands Merchandisers	
Usage	All Environments	

Notes & Details

Display beers, ciders, hard-lemonades and other beverages with this Regency 48" x 14" x 6" black plastic beverage base /spot merchandiser. This beverage base is a great way to organize your products or extra supplies to ensure your beer store maintains an orderly system. It's also great for breweries that can their own beers and need a place to store them. This display is constructed of durable polyethylene that won't crack, chip, rust, bend, or break, and it offers smooth edges to reduce the chance that your bags and products will rip or tear open. With a 6" height, this beverage base meets HACCP requirements for food storage, and it offers antimicrobial protection.

Because it is made from plastic, this beverage base is also suitable for both dry and cold storage areas. It also has an ample 500 lb. capacity so it can hold a variety of 6-, 12-, or 24-packs to ensure you have plenty on hand. You can even move the rack around using a forklift or pallet jack to save time and add convenience. This base helps maximize storage space and the sturdy base ensures secure storage. Best of all, it ships fully assembled so you can use it right away!

 **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.