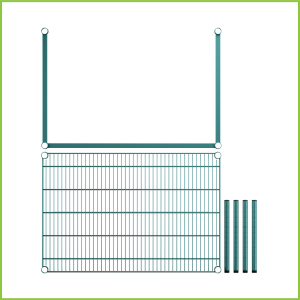




Regency 36" x 24" x 14" NSF Green Epoxy-Coated Wire
Dunnage Rack with Extra Support Frame - 600 lb. Capacity

#460EG2436F11



Technical Data

Length	36 Inches
Width	24 Inches
Height	14 Inches
Post Diameter	1 Inch
Capacity	600 lb.
Color	Green
Features	NSF Certified Three-Sided Frame
Material	Metal Wire
Number of Shelves	1 Shelf

Features

- Made of strong epoxy-coated metal
- Great for damp storage environments
- Includes a 3 sided frame for extra support and balance

Certifications



Certified by NSF

Technical Data

Rack Style	Stationary
Style	Vented
Type	Dunnage Racks Racks
Usage	Kitchens

Notes & Details

As part of the Regency Space Solutions' wire shelving collection, this 24" x 36" green epoxy wire standard duty dunnage rack is great for use in damp storage areas like dishrooms, walk-in refrigerators, and freezers. The wire shelf and the other components are made of a durable, green epoxy-coated metal. This green epoxy wire shelving is capable of holding up to 600 lb. of evenly distributed weight when properly assembled to give you all the storage capacity you need. This standard duty dunnage rack comes with four 14" tall shelving posts which ship with attached leveling feet that easily adjust to accommodate uneven surfaces. To add stability, it includes one Regency three sided wire shelving frame. The three-sided design attaches to all four posts of your dunnage rack to make sure that your storage unit is strong and secure, no matter how much you need to store.

Overall Dimensions (Assembled):

Length: 36"
Width: 24"
Height: 14"