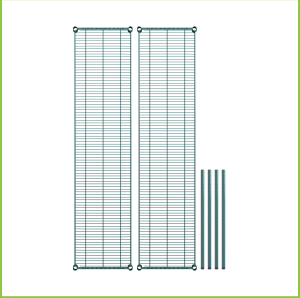
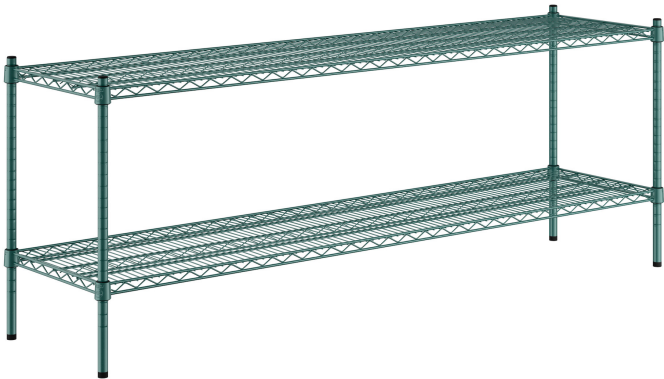




Regency 18" x 72" x 27" NSF Green Epoxy 2-Shelf Kit
#460EG1872K22



Technical Data

Length	72 Inches
Width	18 Inches
Height	27 Inches
Post Diameter	1 Inch
Capacity	900 lb.
Capacity (per Shelf)	450 lb.
Casters	Without Casters
Color	Green
Features	NSF Certified
Finish	Epoxy

Features

- Epoxy coating resists corrosion for long-lasting use; suitable for humid / moist environments
- (2) 18" x 72" shelves accommodate up to 450 lb. each
- (4) 27" stationary posts allow for shelves to be adjusted; foot included and required for use
- Includes 8 pairs of split sleeves
- Wire design promotes proper airflow around stored products

Certifications



Certified by NSF

Technical Data

Material	Epoxy-Coated Epoxy-Coated Metal Steel
Number of Shelves	2 Shelves
Style	Adjustable Stationary Vented
Type	Shelving Kits
Usage	All Environments Dry Environments Kitchens Walk-Ins

Notes & Details

Keep your storage area organized with the commercial-grade Regency 18" x 72" NSF green epoxy shelf kit! This NSF green epoxy shelf kit includes (2) 18" x 72" wire shelves and (4) 27" posts, which allow you to create a convenient storage solution for your janitorial closet, warehouse, or walk-in cooler. Incredibly easy to install, this kit can be quickly assembled once it arrives so that you can begin using it immediately! For maximum versatility, the green epoxy coating allows for use in either dry or moist environments, making the unit a commercial-grade, multipurpose investment that's sure to accommodate your ever-evolving needs.

Each shelf features a wire construction, which allows for proper airflow around the stored supplies, products, or ingredients. They're adjustable, too; since the posts are marked in intervals and use a split sleeve system of assembly, the shelves are easy to move higher or lower along the posts. This is especially great for expanding businesses that may not have finalized their product offerings.

8 pairs of split sleeves are provided, and each shelf accommodates up to 450 lb. of weight. Likewise, a foot is provided for each post and must be used for proper installation. The shelving unit requires assembly.