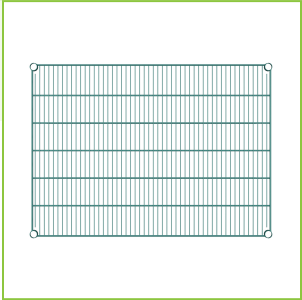
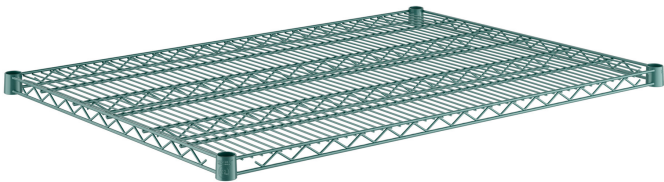




Regency 30" x 42" NSF Green Epoxy Wire Shelf
#460EG3042



Technical Data

| | |
|----------------|------------------------------|
| Length | 42 Inches |
| Width | 30 Inches |
| Capacity | 600 lb. |
| Color | Green |
| Component Type | Shelves |
| Features | NSF Listed Rust-Resistant |
| Finish | Green Epoxy |
| Material | Epoxy-Coated Steel |

Features

- Weight capacity of 600 lb., evenly distributed
- Green epoxy finish is perfect for use in moist or humid environments
- Can be used as part of a new shelving system or added to an existing unit
- Easily adjustable up and down compatible posts with the included split sleeves
- Rugged commercial-grade construction

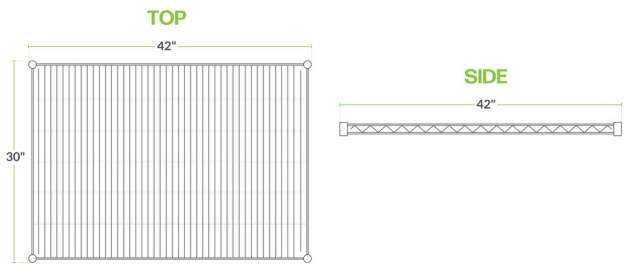
Certifications



Technical Data

| | |
|-------|--|
| Style | Vented |
| Type | Components Shelves |
| Usage | All Environments Dry Environments Kitchens Moist Environments Walk-Ins |


Plan View



Notes & Details

Easily store a wide variety of goods in your warewashing area, walk-in cooler, or seaside concession stand with this Regency 30" x 42" NSF green epoxy wire shelf. Since this shelf has a green epoxy coating, it is the perfect choice for dry, moist, or humid environments. Able to accommodate an impressive 600 lb. of evenly distributed weight, this shelf can be used for displaying everything from light, fluffy cakes to heavier items like cases of frozen meats or vegetables.

The shelf's wire construction does a great job of allowing proper airflow around your stored supplies, which is especially important in ensuring the maximum shelf life possible. This shelf may be added to existing shelving units that you already have and it also fits on any Regency shelving posts if you wish to create a customized shelving system. When used as part of a shelving unit, this shelf is adjustable so you can accommodate different sized products.

 **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.