



ChefPro Series 24" x 48" Chrome Wire 5-Shelf Kit with 74" Posts, 3000 Lbs Capacity
(Model: CPCWS24x48)



★★★★★ (4.7/5)

Buy Now

WARRANTY
1 Year Limited Warranty

SPECIAL FEATURES

- ✓ **Adjustable Shelves**
Five shelves can be repositioned along the 74" posts to fit various storage requirements in commercial kitchens, garages, or warehouses.
- ✓ **Ample Storage Space**
Each shelf measures 24" x 48", allowing chefs and staff to store ingredients, tools, or supplies efficiently.
- ✓ **Warranty Coverage**
The shelving kit includes a 1-year warranty, offering manufacturer support for installation and maintenance concerns.
- ✓ **Durable Construction**
Steel material with a chrome finish provides corrosion resistance and supports heavy-duty storage applications.
- ✓ **Certified Safety**
NSF certification confirms compliance with commercial food-handling and safety standards.



PRODUCT OVERVIEW

The ChefPro Series Shelving Kit is designed for commercial kitchens, stock rooms, warehouses, and dry environments where adjustable storage is needed. It is constructed from steel with a chrome finish, providing a sturdy and corrosion-resistant structure.

The kit includes five adjustable shelves, each measuring 24" x 48", supported by 74" posts, allowing customization of shelf spacing to accommodate different storage needs. The overall dimensions are 48" (L) x 24" (W) x 74" (H), offering vertical storage while minimizing floor footprint.

The shelving kit is NSF certified for compliance with commercial food handling standards and includes a 1-year warranty by the manufacturer.

CERTIFICATIONS

NSF Certified

SPECIFICATION

ATTRIBUTE	VALUE	ATTRIBUTE	VALUE
Country of Origin	China	Features	Adjustable
Finish	Chrome	Material	Steel
Number of Shelves	5 Shelves	Series	ChefPro Series
Style	Adjustable	Type	Shelving Kit
Usage	Dry Environments, Garag, Kitchens, Stock Rooms, Warehouse	Includes	74" Posts
Selling Unit	1/Each	Shelf Size	24" x 48"
Shipping Weight	55 pound	Product length	48 inch
Product Width	24 inch	Product Height	74 inch