



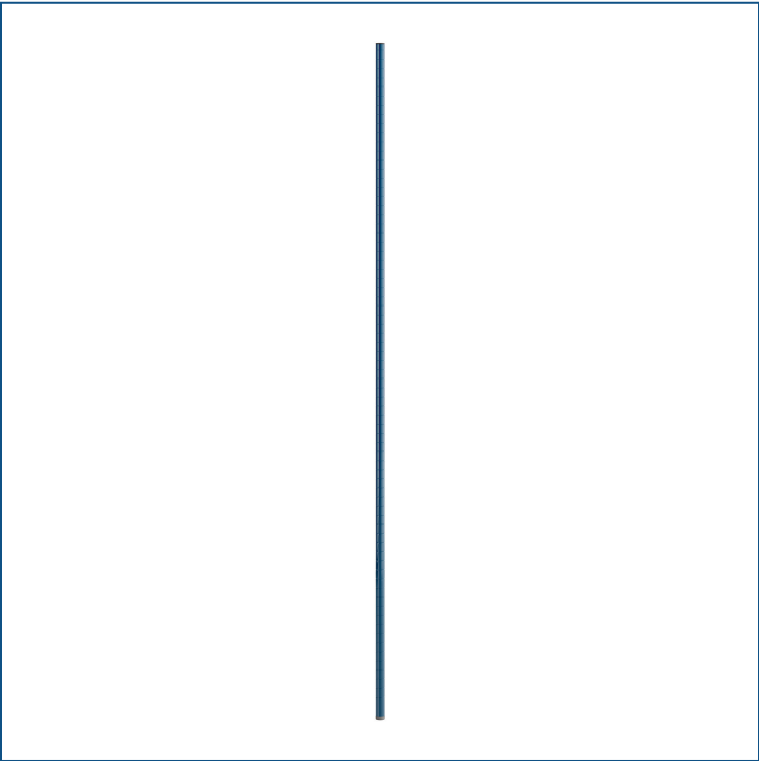
Lavex Pro

Item #: 257HNP74 Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

# Lavex Pro 74" NSF Blue Epoxy Heavy-Duty Post with Antimicrobial Coating

Item #257HNP74



## Technical Data

Height	74 Inches
Casters	Without Casters
Color	Blue
Component Type	Shelving Posts
Features	Antimicrobial NSF Listed
Finish	Blue Epoxy
Installation Type	Freestanding

## Features

- Made of durable, heavy-duty, reinforced, blue epoxy-coated steel with antimicrobial coating
- Resistant to rust and corrosion
- Great for use in moist or damp environments
- Ideal for storage in warehouses and industrial settings
- Includes a removeable zinc foot; compatible with select feet and casters (both sold separately)

## Certifications



Antimicrobial



NSF Listed



## Technical Data

Material	Epoxy-Coated Steel
Type	Components Shelving Posts

## Notes & Details

Enhance your storage capabilities with the Lavex Pro blue epoxy heavy-duty post. Made of durable, reinforced, blue epoxy-coated steel, it's built to withstand even the toughest environments. Its heavy-duty construction ensures long-lasting durability, making it resistant to rust and corrosion. When combined with Lavex Pro blue epoxy heavy-duty shelves and accessories (both sold separately) such as compatible feet and casters, this post gives you the flexibility to customize your storage system to meet your specific needs. Whether you need to organize tools, equipment, or supplies, this post is the perfect solution.

Designed for use in moist or damp environments, it's ideal for storage in warehouses and industrial settings. Plus, the blue epoxy coating is antimicrobial, protecting it from bacteria, mold, mildew, and fungi. The post includes a post cap and a removable zinc foot, allowing for easy installation and stability. With this Lavex Pro blue epoxy heavy-duty post, you can create a reliable and efficient storage solution that will withstand the test of time.

**⚠ 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](http://www.p65warnings.ca.gov).