



BLACK EPOXY WIRE SHELVING – #107

Item # _____

Job # _____

BLACK EPOXY WIRE SHELVING



Shelves adjust on 1" increments. Numbered posts for quick assembly.

Note: For Load Capacities - refer to Nexel Catalog.



Nexel Black Epoxy wire shelving is NSF approved. These shelving units have a high gloss epoxy finish that can be used in both wet and dry applications. This affordable shelving has a 600-800 pound capacity per shelf and a seven year warranty against rust and corrosion. Readily available in our distribution centers. Call your local Nexel representative or visit our website- www.nexelwire.com for more information.

Shelf Size"	Part Number	Weight Lbs.
18x24	S1824B	7
18x30	S1830B	8
18x36	S1836B	9.5
18x42	S1842B	11
18x48	S1848B	12
18x54	S1854B	14.5
18x60	S1860B	17
18x72	S1872B	20
24x24	S2424B	9
24x30	S2430B	11
24x36	S2436B	13
24x42	S2442B	15
24x48	S2448B	16
24x54	S2454B	19
24x60	S2460B	21
24x72	S2472B	26
Post Size"	Part Number	Weight Lbs.
63	P63B	3.5
74	P74B	4



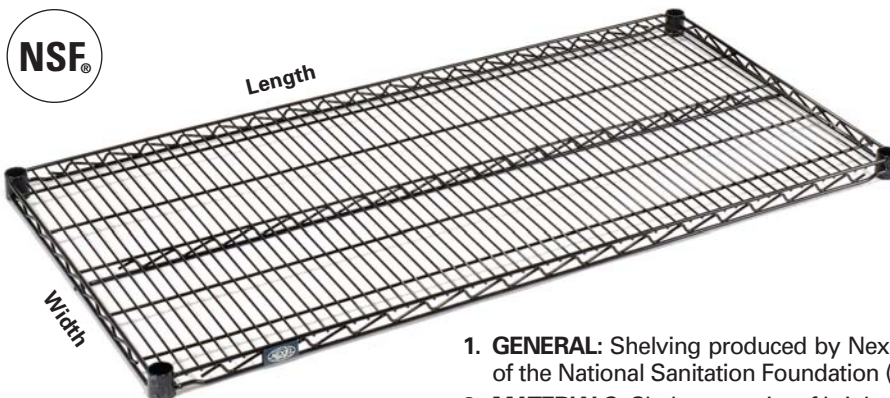
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FINISH WARRANTY

Seven years against rust and corrosion in wet or dry applications. Black epoxy powder coat finish.



Simply snap together and slide shelf over clips for positive locking.



POST

Rugged 1" dia." steel post is grooved and numbered at 1" increments for easy adjustability. Includes floor leveler and plastic post cap.

CASTERS

Type	Model No.	Weight in lbs.
5" Polyurethane All Swivel	CA5S4	13
5" Polyurethane All Swivel-2 w/Brake	CA5SB	15

- GENERAL:** Shelving produced by Nexel Industries. Carry the approval of the National Sanitation Foundation (NSF).
- MATERIALS:** Shelves consist of bright basic carbon steel wire. Post are made of cold rolled carbon steel tubing, electric welded.
- FINISH:** Black epoxy powder coat electrostatically applied over a rust inhibiting undercoat.
- SHELVES:** Constructed of open wire design offering greater light penetration and visibility, lighter weight, air circulation and minimal dust and dirt accumulation.

FABRICATION SHALL BE TO THE FOLLOWING SPECIFICATIONS: Face ribs run front to back equally spaced on $\frac{13}{16}$ " centers and to be of 9 gauge (0.148 in.) wire. Each side of shelf (four) consist of a corrugated, reinforcing truss of 6 gauge (0.192 in.) wire. At the front and back of the shelf, this corrugated reinforcing truss is welded at its top to the face ribs which also are welded to a $\frac{1}{4}$ " (0.250 in.) rib wire running perpendicular and above the face ribs. A $\frac{1}{4}$ " (0.250 in.) rib is welded to the bottom of the truss. At the ends of the shelf, the corrugated reinforcing truss is welded to two parallel $\frac{1}{4}$ " (0.250 in.) wire ribs. Depending on the width and length of the shelf, there are three or five longitudinal ribs (0.192 in. wire) welded to the face ribs. In addition, certain longer lengths have one or two corrugated reinforcing trusses (0.192 in.) welded to the underside. At each corner of the shelf there are tapered, conical fitting made of 12 gauge (0.104 in.) cold rolled steel welded to the parallel rib supports. The fitting are designed to accommodate the vertical supports. The corrugated truss are shaped like the letter N.

- POSTS:** 1 in. O.D. round tubing, 16 gauge (0.062 in.) thickness. Rolled grooves spaced at 1 in. on centers along their length. The top of the post have a finished plastic cap and the post bottom have a die cast insert with adjustable leveling foot. At each rolled groove there are consecutive numbers starting at the bottom of the post to facilitate installation of clips.
- METHOD OF ASSEMBLY:** The Frustal-Conical design incorporates a two part tapered plastic sleeve. Engagement and locking are accomplished with a protruding bead on the inner circumference of the plastic sleeve that matches the groove on the post. Two plastic sleeves attach to each corner post for each shelf. Both the sleeves and the corner fitting of the shelves have the identical taper to create a wedge effect, locking the shelf securely in a rigid position. No screws or other fittings are required for assembly. Shelves vertically adjust on 1 in. increments.
- PACKING:** Shelves are packed 4 to a carton, except 54 in., 60 in. and 72 in. lengths, which are packed 2 to a carton. Plastic sleeves are included in each carton. Posts are packed 4 to a carton.
- FREIGHT CLASSIFICATION:** Shelving, Steel, NOIBN, KD, flat, rating: 70.
- NEXEL WIRE SHELVING MEETS U.S. GOVERNMENT SPECIFICATIONS MIL-S-40144C AND HAS BEEN APPROVED BY NATIONAL SANITATION FOUNDATION (NSF).**