



FOCUS SHELVING

Wire Shelving

- **Design:** The open wire design of these heavy gauge chrome or epoxy coated shelves minimizes dust accumulation and allows a free circulation of air, greater visibility of stored items and greater light penetration.
- **Versatile:** FOCUS SHELVING can change as quickly as your needs change. By using various sizes, hundreds of shelving configurations become possible.
- **Fast and Secure Assembly:** Posts with the double groove visual guide feature, have circular grooves at 1" (25mm) intervals and are numbered at 2" (50mm) intervals. A tapered split sleeve (plastic) snaps together around each post. Tapered openings in the shelf corners slide over the tapered split sleeves to lock on the shelf. Shelf is assembled in minutes without the use of any special tools.
- **Shelf Ribs:** Run front to back, allowing you to slide items on and off shelves smoothly.
- **Shelf Accessibility:** Shelves can be adjusted at 1" (25mm) intervals along the entire length of the post.
- **Durable:** FOCUS wire shelving is available in two finishes: chromate & epoxy coated.
- **Adjustable Feet:** Bolt levelers compensate for uneven surfaces.
- **Strength:** Each shelf up to 48" in length is rated to support up to 800 lbs. of uniformly distributed weight. Shelves longer than 48" support 600 lbs.

FOCUS SHELVING WIRE SHELVING

Job _____

Wire Shelves



Split Sleeves



"S" Hooks

Used to "add-on" shelving units with only two posts required.

Item No. 93333 Chromate

Item No. 93333GN Green Epoxy



Posts

Posts are grooved at 1" (25mm) increments and numbered at 2" (50mm) increments. Posts are double grooved every 8" (203mm) for easy identification.



Width		Length		Approx. Pkd. Wt.		Item No.	Item No.
(in)	(mm)	(in)	(mm)	(lbs.)	(kg)	Chromate	Epoxy
12	305	36	914	7	3.1	FF1236C	FF1236GN
12	305	48	1220	9	4.1	FF1248C	FF1248GN
12	305	60	1524	13	5.8	FF1260C	FF1260GN
14	355	24	610	6	2.7	FF1424C	FF1424G
14	355	30	760	7	3.2	FF1430C	FF1430G
14	355	36	910	8	3.6	FF1436C	FF1436G
14	355	42	1060	9.5	4.3	FF1442C	FF1442G
14	355	48	1220	10.5	4.7	FF1448C	FF1448G
14	355	60	1525	14	6.3	FF1460C	FF1460G
14	355	72	1825	17	7.7	FF1472C	FF1472G
18	455	18	455	5.6	2.55	FF1818CH	-
18	455	24	610	7	3.2	FF1824C	FF1824G
18	455	30	760	8	3.6	FF1830C	FF1830G
18	455	36	910	9.5	4.3	FF1836C	FF1836G
18	455	42	1060	11	5.0	FF1842C	FF1842G
18	455	48	1220	12	5.4	FF1848C	FF1848G
18	455	54	1370	14.5	6.6	FF1854C	FF1854G
18	455	60	1525	17	7.7	FF1860C	FF1860G
18	455	72	1825	20	9.1	FF1872C	FF1872G
21	530	24	610	8	3.6	FF2124C	FF2124G
21	530	30	760	9	4.1	FF2130C	FF2130G
21	530	36	910	11	5.0	FF2136C	FF2136G
21	530	42	1060	12	5.4	FF2142C	FF2142G
21	530	48	1220	14	6.4	FF2148C	FF2148G
21	530	54	1370	16	7.6	FF2154C	FF2154G
21	530	60	1525	18	8.2	FF2160C	FF2160G
21	530	72	1825	24	10.9	FF2172C	FF2172G
24	610	24	610	9	4.1	FF2424C	FF2424G
24	610	30	760	11	5.0	FF2430C	FF2430G
24	610	36	910	13	5.9	FF2436C	FF2436G
24	610	42	1060	15	6.8	FF2442C	FF2442G
24	610	48	1220	16	7.3	FF2448C	FF2448G
24	610	54	1370	18	8.6	FF2454C	FF2454G
24	610	60	1525	21	9.5	FF2460C	FF2460G
24	610	72	1825	26	11.8	FF2472C	FF2472G
30	760	36	910	33.2	15.1	FF3036CH	-
30	760	60	1525	53.4	24.3	FF3060CH	FF3060GN

Height		Approx. Pkd. Wt.		Item No.	Item No.
(in.)	(mm)	(lbs.)	(kg)	Chromate*	Epoxy*
7	190	0.5	0.2	FG007C	FG007G
13	368	1	0.5	FG013C	FG013G
33	876	2	0.9	FG033C	FG033G
54	1386	3	1.4	FG054C	FG054G
63	1589	3.5	1.6	FG063C	FG063G
74	1895	4	1.8	FG074C	FG074G
86	2200	5	2.3	FG086C	FG086G

*Note: for mobile post use the prefix "FGN"