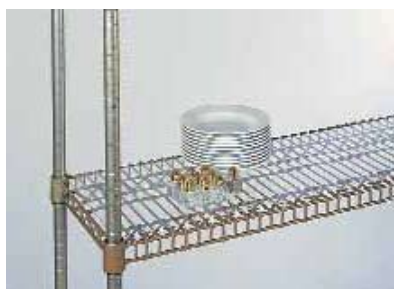


Shelf Gard™ Polyethylene Shelf Covers

- Available in clear and opaque in three shelf widths

Opaque Model No.	Clear Model No.	W x L (In.)	Weight (Lbs.)	Weight (Kg.)
1424PSG	1424CPSG	14 x 24	1½	0.7
1436PSG	1436CPSG	14 x 36	1½	0.7
1448PSG	1448CPSG	14 x 48	2	0.9
1460PSG	1460CPSG	14 x 60	2½	1.1
1824PSG	1824CPSG	18 x 24	1½	0.7
1836PSG	1836CPSG	18 x 36	2	0.9
1848PSG	1848CPSG	18 x 48	2½	1.1
1860PSG	1860CPSG	18 x 60	3	1.4
2424PSG	2424CPSG	24 x 24	2	0.9
2436PSG	2436CPSG	24 x 36	2½	1.1
2448PSG	2448CPSG	24 x 48	3¼	1.5
2460PSG	2460CPSG	24 x 60	4	1.8



Clear Shelf Gard™

Embossed Polyethylene Shelf Covers

- The rugged polyethylene plastic easily attaches to all shelving styles
- Prevents liquids, crumbs and dirt from dropping to shelves below
- The raised embossed design promotes air circulation in walk-in refrigerators and freezers

Embossed Model No.	W x L (In.)	W x L (mm.)	Weight (Lbs.)	Weight (Kg.)
AM1824P	18 x 24	457 x 610	1	0.5
AM1830P	18 x 30	457 x 762	1¼	0.6
AM1836P	18 x 36	457 x 914	1½	0.7
AM1842P	18 x 42	457 x 1067	1¾	0.8
AM1848P	18 x 48	457 x 1219	2	0.9
AM1860P	18 x 60	457 x 1524	2½	1.1
AM1872P	18 x 72	457 x 1829	3	1.4
AM2424P	24 x 24	610 x 610	1½	0.7
AM2430P	24 x 30	610 x 762	1¾	0.8
AM2436P	24 x 36	610 x 914	2	0.9
AM2442P	24 x 42	610 x 1067	2¼	1
AM2448P	24 x 48	610 x 1219	2¾	1.2
AM2460P	24 x 60	610 x 1524	3½	1.6
AM2472P	24 x 72	610 x 1829	4	1.8



Opaque Shelf Gard™

Stainless Steel Shelf Covers

- Covers are 300 Series stainless steel and fit on top of wire shelves

Stainless Steel Model No.	W x L (In.)	W x L (mm.)	Weight (Lbs.)	Weight (Kg.)
1830SCT	18 x 30	457 x 762	14½	6.6
1836SCT	18 x 36	457 x 914	15	6.8
1848SCT	18 x 48	457 x 1219	20	9
1860SCT	18 x 60	457 x 1524	24	10.9
2430SCT	24 x 30	610 x 762	17	7.7
2436SCT	24 x 36	610 x 914	18	8.1
2448SCT	24 x 48	610 x 1219	24	10.9
2460SCT	24 x 60	610 x 1524	28	12.7
3030SCT	30 x 30	762 x 762	16	7.3
3036SCT	30 x 36	762 x 914	20	9
3048SCT	30 x 48	762 x 1219	23	10.4
3060SCT	30 x 60	762 x 1524	30	13.6



Embossed Shelf Covers



Stainless Steel Shelf Covers