

Windscreen Installation, Accessories and Privacy Screens

How to Install Windscreens

1. Nine foot windscreens are hung from the top of the chain link fence. The usual fence height is 10 feet, which allows for one foot of air space at the bottom. Six foot windscreens, if used, are placed in the center of the chain link fence, or two feet from the top.
2. Hang the windscreens so that the seams and hems are toward the fence, leaving the smooth side facing the court.
3. All grommets must be used to secure the windscreens to the fence. First fasten one vertical edge at the desired height to the fence using regular (50 lb. breaking strength) Ty-raps. Next fasten top and remaining side of windscreen to the fence with regular Ty-raps, keeping the top straight by following the chain link pattern. Then, fasten the bottom with Wilson® snaps or heavy-duty (120 lb. breaking strength) Ty-raps.
4. When anti-billowing center tape is used, fasten it after top and bottom are attached using regular, 50 lb. breaking strength Ty-raps through each grommet.
5. When high winds are expected, cut Ty-raps from top, sides and center tape. Then roll windscreen down to the bottom of the fence where the Wilson® Snaps or heavy-duty Ty-raps are attached and tie it up to help prevent wind damage.
6. In climates that get freezing temperatures, high winds and snow, windscreens must be taken down for the winter months and re-hung in the spring. If windscreens are left on the fences during the winter in these areas, all warranties are null and void. There is also a strong chance that the winter winds will cause your cyclone fencing to bend.

How to Measure for Windscreens

Main Fences / Measure the distance between stretcher bars and subtract four inches. These four inches allow for use of the fastening devices and to give a good fit. For ease of handling, try to keep an individual curtain under 60' feet long.

Doors and Transoms / Measure the size of chain link between stretcher bars inside transom and door. That is the size you will need to order.



Privacy Screens

Provide a visual barrier for building sites, factories, airports and residences. Simple and easy to install on chain link fences.
+ Green knitted polyethylene film with a reinforced selvage edge.

3134W / Privacy Master / 44" x 150'. 25 lbs.

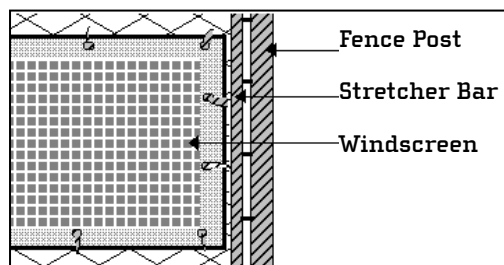
3135W / Privacy Master / 68" x 150'. 32 lbs.

3136W / Privacy Master / 92" x 150'. 53 lbs.

3380W / Privacy Master Plus / Knitted polyethylene hemmed and grommets. 41"x 150'. Green. 24 lbs.

3381W / Privacy Master Plus / Same as 3380W except 65"x 150'. 31 lbs.

3382W / Privacy Master Plus / Same as 3380W except 89"x 150'. 52 lbs.



220W / Ty-Raps

7-1/2" windscreen ties, 50-lb. breaking strength, bag of 100. 1/2 lb. Also available in a bag of 1000. (not shown)



200W / Heavy-Duty Ty-Raps

8" windscreen ties, 120-lb. breaking strength, bag of 100. 1 lb.



222W / Polypropylene Rope

500 ft. for fastening windscreen. Available in Black or Green. 2 lbs.



3064W / Wilson Clip It

Black nylon injection-molded clip grommets can be used as fasteners to tightly secure windscreen, shade cloth, privacy screen, backdrop curtains, divider netting, tarps, or any other type of knitted or mesh fabrics.

+ Hangs fabric from top, bottom, or sides. Extremely secure 'locking' mechanism consists of 14 gripping teeth. Can be reused. 1-1/2" x 2-1/4" x 1/2" thick (when closed).

+ Bag of 100. 2 lbs..



273W / Acetal Snap Curtain Hangers

Made of acetal and ideal for windscreens, hanging backdrops or divider curtains. 2-3/4" x 1-1/4". Bag of 100. 2 lbs.

