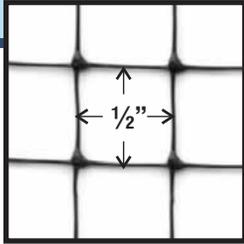


PollyNet™

BIRD NETTING



Don't
go away
mad, just
go away!

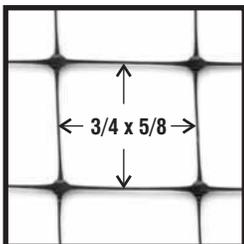


PollyNet Premium:

Tough, seamless net used for all bird net applications. Small mesh stops birds of all sizes. Economical & UV resistant polypropylene.

Applications:

Windows	Bell Towers
Gazebos	Canopies
Roof Eaves	Dormers
Louvers	Columns
Docks	Bridges
Workshops	Garages
Boat Docks	Fish Ponds
Gardens	Signs
Balconies	I-Beams
Barns/sheds	Storeroom
Crawlspace	Dryer vent



PollyNet Lightweight:

Ultra-light construction. Use for where low visibility & economy are more important than longevity. Low cost.

Applications:

Gardens	Grape Vines
Greenhouses	Nurseries
Berry Crops	Water Tanks
Statues	Landscaping
Hatcheries	Attics
Food Courts	Auditoriums
Duct Work	Piping
Balconies	Potting Sheds
Lattice Work	Seeded Turf

Effective, Durable, Easy To Install and Economical. What More Can You Ask From a Bird Netting?

Flexible and easy to cut, PollyNet is an extruded, knotless, UV stabilized, polypropylene bird netting. It is easy to handle, easy to cut, installs quickly and is the most economical bird netting system available. Because the mesh sizes are no larger than 3/4" (1.9cm), PollyNet works for all birds including: sparrows, starlings, pigeons, seagulls, etc. Install PollyNet on, over or around an endless list of objects, openings and structures to protect them from pest birds.

PollyNet has a high strength-to-weight ratio and is dimensionally stable, maintaining its mesh size and shape during installation. Because it is pre-stretched during the extrusion process, a PollyNet installation exhibits minimal stretch or sag. PollyNet is offered in two grades, Premium and Lightweight. Both are made from the same UV resistant black polypropylene material but are used for different applications.

Premium PollyNet - 5 Year UV Warranty

The 1/2" (1.3cm) square mesh of the Premium PollyNet keeps out all birds including small species. Premium PollyNet comes 14 feet wide and is available in several precut lengths or in bulk rolls. This tough and resilient bird netting is made to withstand the rigors of exterior architectural, agricultural and aquacultural applications.

Premium PollyNet Sizes:

14'x50', 14'x100', 14'x250' and a 14'x3,000' bulk roll.

Lightweight PollyNet - Disposable Netting

Choose lightweight netting when low visibility and economy are more important than netting longevity. Lightweight PollyNet has thin strands and large 3/4" x 5/8" (1.9cm x 1.6cm) mesh that makes it very difficult to see when installed. Lightweight comes 17 feet wide and is available in several precut sizes or in bulk rolls.

Lightweight PollyNet Sizes:

17'x50', 17'x100', 17'x250' and a 17'x5,000' bulk roll.

PollyNet Installation Hardware

Nixalite offers a full line of bird netting installation hardware. For a complete PollyNet installation, we recommend using the **Poly Hardware** to secure the bird netting. Refer to the Nixalite price catalog for details or contact us directly.

Phone: 800.624.1189 or 309.755.8771 Fax: 800.624.1196 or 309.755.0077

Web: www.nixalite.com Email: birdcontrol@nixalite.com



Nixalite® of America Inc.
1025 16th Avenue East Moline, IL. 61244
Experts In Architectural Bird Control Since 1950

PollyNet Bird Netting

Short Form CSI Specifications: CSI Division 10290 - Bird Control

PollyNet™

Available from: ABC/Nixalite
1025 16th Avenue, East Moline, IL 61244,
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birdcontrol@nixalite.com
Web: www.nixalite.com
CSI Division: 10290/NIX or 10290/ABC

PR-Product Presentation

PollyNet is extruded black polypropylene, knot-free, UV stabilized, bird netting. Available in Premium and Lightweight grades, PollyNet is easy to handle, installs quickly and is the most economical bird netting system available.

PollyNet has a high strength-to-weight ratio and is dimensionally stable, maintaining its size and shape during installation. It will not absorb water and resists the effects from rain, fog, ice and humidity.

PollyNet Installation Hardware

Nixalite offers a complete line of installation hardware for the PollyNet. Easily fasten to wood, masonry, stone, sheet metal, steel, etc.

Premium PollyNet Sizes:

14' x 50' (4.2m x 15.2m), 14' x 100' (4.2m x 30.5m), 14' x 250' (4.2m x 76.2m). Bulk rolls up to 3,000' (914.4m) available.

Lightweight PollyNet Sizes:

17' x 50' (5.1m x 15.2m), 17' x 100' (5.1m x 30.5m), 17' x 250' (5.1m x 76.2m). Bulk rolls up to 5,000' (1,524.0m) available.

UA-Uses, Applications

Install PollyNet to exclude birds from a variety of applications. PollyNet works for all birds, including sparrows, starlings, pigeons, seagulls, etc.

Premium PollyNet:

For architectural, agricultural and aquacultural applications: windows, bell towers, gazebos, canopies, roof eaves, column caps, shipping docks, warehouses, exhaust vents, boat docks, gardens, balconies, HVAC units, etc.

Lightweight PollyNet:

Used for temporary or seasonal bird control applications: gardens, greenhouses, nurseries, berry crops, lattice work, seeded turf, water tanks, etc.

AI-Assembly, Installation

PollyNet is available in many pre-cut sizes. Use the installation hardware and procedures recommended by manufacturer.

MF-Materials, Finishes

PollyNet is made from heavy duty, ultra-violet stabilized polypropylene. Installation hardware is available in polypropylene, stainless steel and galvanized.

TS-Technical Support

Nixalite representatives are available for technical assistance in any aspect of planning, specifying and installation. Free literature and cut sheets available.

PollyNet Thermal Properties:

Melting Point: 320+ degrees F.
Flash Point: 625 degrees F.

PollyNet Chemical Properties:

Polypropylene is inert and resistant to a wide range of chemicals.

SPECIFICATION GUIDELINES

Part 1 - General

1.1 Description

1.1.1 Install PollyNet to exclude pest birds from any open area, structural opening or complicated roost to eliminate the maintenance and repair caused by pest bird droppings and nests.

1.2 Quality Assurance

1.2.1 Obtain and review all planning and technical literature from manufacturer. Contact manufacturer for any planning or installation information that may be pertinent to the installation.

1.2.2 Utilize contractors who are experienced with bird netting and netting installations.

1.3 Submittals

1.3.1 Submit manufacturer's samples, catalog cuts, and other descriptive material.

1.4 Product Handling

1.4.1 Protect PollyNet and hardware systems from damage before, during and after installation.

Part 2 - Products

2.1 Acceptable Manufacturer

2.1.1 ABC/Nixalite of America Inc,
1025 16th Avenue, East Moline, IL 61244
Phone: 800.624.1189 or 309.755.8771,
Fax: 800.624.1196 or 309.755.0077,
E-mail:birdcontrol@nixalite.com,
Web:www.nixalite.com

2.2 Model Designation

2.2.1 Premium PollyNet

Construction: Black, UV stabilized, extruded polypropylene.

Mesh size: 1/2" (1.3cm) square.

Netting Sizes: 14' x 10' (4.2m x 3.0m), 14' x 50' (4.2m x 15.2m), 14' x 100' (4.2m x 30.5m), 14' x 250' (4.2m x 76.2m). Bulk rolls up to 3,000' (914.4m) available.

2.2.2 Lightweight PollyNet

Construction: Black, UV stabilized, extruded polypropylene.

Mesh size: 3/4" x 5/8" (1.9cm x 1.6cm)

Netting Sizes: 17' x 10' (5.1m x 3.0m), 17' x 50' (5.1m x 15.2m), 17' x 100' (5.1m x 30.5m), 17' x 250' (5.1m x 76.2m). Bulk rolls up to 5,000' (1,524.0m) available.

2.3 Mounting Systems

2.3.1 Use the mounting system recommended by manufacturer.

Part 3 - Execution

3.1 Examination

3.1.1 Examine installation area. Install netting to avoid contact with machinery, vehicles, extreme heat, etc. Remove tree limbs, brush, etc. that could damage the netting. Notify architect of detrimental work conditions. Do not proceed until conditions are corrected.

3.2 Surface Preparation

3.2.1 Surface must be clean and dry at time of installation. Bird droppings shall be removed and disposed of in a safe manner, and in compliance with local and federal regulations.

3.3 Installation

3.3.1 Install PollyNet as recommended by the manufacturer. Installation shall be free of wrinkles, gaps or openings in the netting.

3.4 Inspection

3.4.1 Visually inspect PollyNet installation. Look for conditions that may compromise the effectiveness of the installation.

3.4.2 Repair any detrimental conditions immediately.

OM-Operation, Maintenance

If installed per specifications, PollyNet is virtually maintenance free.



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