



Machine - <https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nylon.html>

Industrial Netting will be closed for Memorial Day through Monday, May 30th. Email info@industrialnetting.net for orders, samples or questions and we will get back to you Tuesday, May 31st!



Search Products or Applications



Contact Us <https://web.archive.org/web/20220529115425/https://www.industrialnetting.net/contact-us.html>

Nylon Netting

Nylon Mesh & Screens



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Plastic Mesh made from Nylon 6 resin are rated for a heat deflection temperature of 347°F (175°C). Nylon mesh features high temperature resistance, excellent strength and low elongation. Many of our plastic netting products made with Nylon 6 resin are compliant with FDA regulations for food contact.

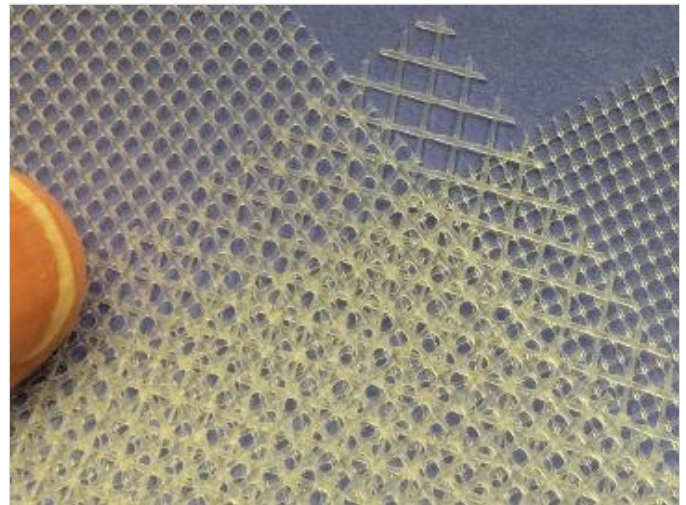
Choose from a variety of extruded [diamond](#) (<https://web/20220529115425/https://www.industrialnetting.com/extruded-mesh.html>) nylon mesh or [woven nylon mesh](#) (<https://web/20220529115425/https://www.industrialnetting.com/woven-mesh.html>) configurations shown below. Extruded [plastic netting](#) (<https://web/20220529115425/https://www.industrialnetting.com/products.html>) features an integral joint for maximum dimensional stability. Woven net mesh offers apertures as small as 25 microns with individual strands at right angles to each other.

See our [Temperature Guidelines](#) (<https://web/20220529115425/https://www.industrialnetting.com/temperature-guidelines.html>) page for all Nylon resin specifications including melting temperature, softening point, heat deflection temperature, and glass transition temperature.

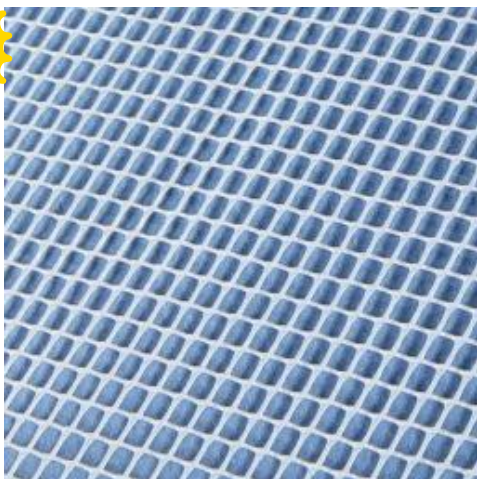
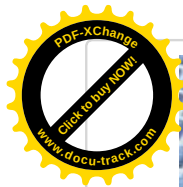
If your application will use netting at ambient temperatures, consider [polypropylene](#) (<https://web/20220529115425/https://www.industrialnetting.com/polypropylene.html>) or [polyethylene](#) (<https://web/20220529115425/https://www.industrialnetting.com/polyethylene.html>) mesh. PP (polypropylene) and PE (polyethylene) netting is less expensive and available in a wider range of sizes and configurations. Or browse all of our [plastic netting solutions](#) (<https://web/20220529115425/https://www.industrialnetting.com/products.html>) to select the mesh that best suits your specified requirements.

Woven Nylon Mesh can be used in [Filtration](#) (<https://web/20220529115425/https://www.industrialnetting.com/filtration.html>) applications for chemical processing and water treatment. It also can be used as a plastic [overwrap](#) (<https://web/20220529115425/https://www.industrialnetting.com/fabricated-tubes.html>) for around the outer surface of [Rigid Mesh Tubes](#) (<https://web/20220529115425/https://www.industrialnetting.com/cores.html>).

Note: Nylon netting from Industrial Netting is available as roll goods or cut to any length that you specify. Want to eliminate costly cutting operations on your plant floor? Our custom [con-](#)
[verting capabilities](#) (<https://web/20220529115425/https://www.industrialnetting.com/services.html>) include slitting, sheeting or die cutting to meet your unique plastic netting requirements.



Product Filters

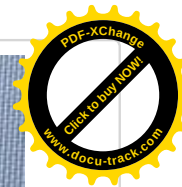


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nn4825-natural-nylon-netting.html>)

NN4825 - 0.100" Diamond Nylon Mesh, 0.034" Thickness

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nn4825-natural-nylon-netting.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0065-72-65-micron-nylon-woven-mesh.html>)

WN0065 - 65 Micron Nylon Mesh 38% Open Area
(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0065-72-65-micron-nylon-woven-mesh.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0100-72-100-micron-nylon-woven-mesh.html>)

WN0100 - 100 Micron Nylon Mesh 38% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0100-72-100-micron-nylon-woven-mesh.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0150-72-150-micron-nylon-woven-mesh.html>)

WN0150 - 150 Micron Nylon Mesh 37% Open Area
(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0150-72-150-micron-nylon-woven-mesh.html>)

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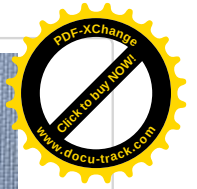


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0200-72-200-micron-nylon-woven-mesh.html>)

WN0200 - 200 Micron Nylon Mesh 44% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0200-72-200-micron-nylon-woven-mesh.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0250-72-250-micron-nylon-woven-mesh.html>)

WN0250 - 250 Micron Nylon Mesh 41% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0250-72-250-micron-nylon-woven-mesh.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0300-72-300-micron-nylon-woven-mesh.html>)

WN0300 - 300 Micron Nylon Mesh 36% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0300-72-300-micron-nylon-woven-mesh.html>)

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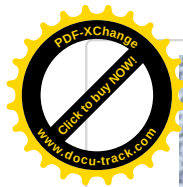


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0400-400-micron-nylon-woven-mesh.html>)

WN0400 - 400 Micron Nylon Mesh 45% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0400-400-micron-nylon-woven-mesh.html>)

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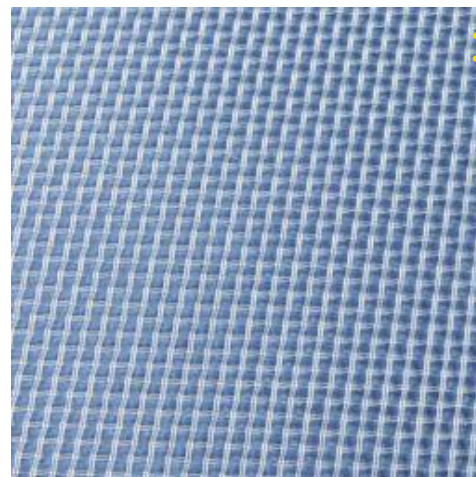
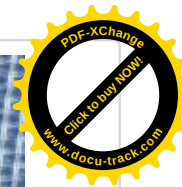


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0500-500-micron-nylon-woven-mesh.html>)

WN0500 - 500 Micron Nylon Mesh 51% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0500-500-micron-nylon-woven-mesh.html>)

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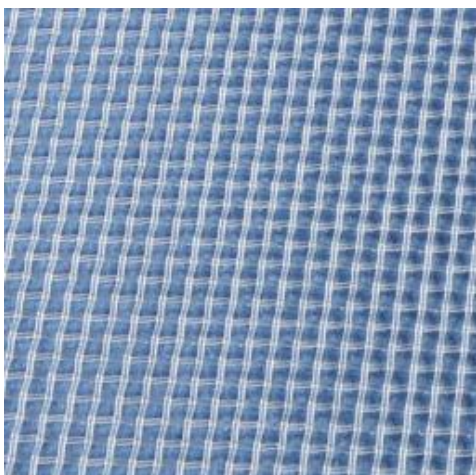


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0800-800-micron-nylon-woven-mesh.html>)

WN0800 - 800 Micron Nylon Mesh 58% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn0800-800-micron-nylon-woven-mesh.html>)

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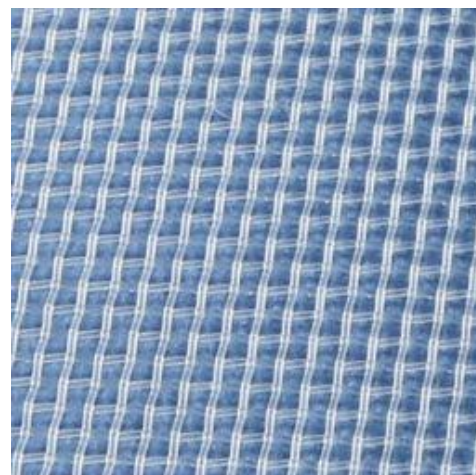


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn1000-1000-micron-nylon-woven-mesh.html>)

WN1000 - 1000 Micron Nylon Mesh 58% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn1000-1000-micron-nylon-woven-mesh.html>)

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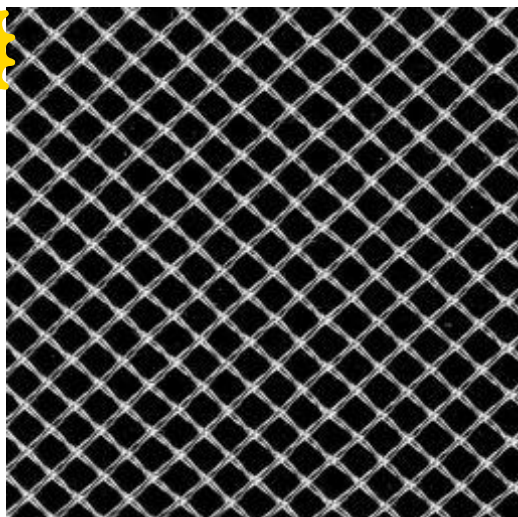
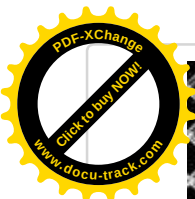


(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn1200-1200-micron-nylon-woven-mesh.html>)

WN1200 - 1200 Micron Nylon Mesh 61% Open Area

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/wn1200-1200-micron-nylon-woven-mesh.html>)

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(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nn3100-natural-nylon-mesh.html>)

NN3100 - 0.050" Diamond Nylon Mesh 0.02"
Thickness

(<https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nn3100-natural-nylon-mesh.html>)

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