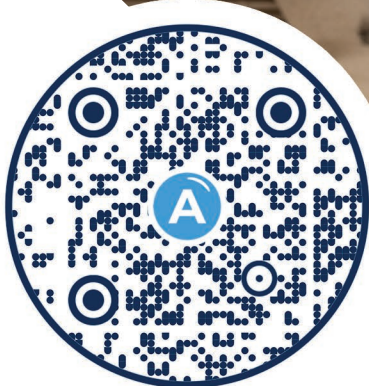




NYLON MIST LINE

PREMIUM NYLON TUBING
STARTING AT \$3



ENGINEERED FOR EFFICIENCY






CONSISTENT, FINE MISTING FOR OPTIMAL COOLING

Aeromist High-Pressure Nylon Tubing is constructed from premium quality Nylon 12 material, this tubing is engineered to withstand high pressures and harsh environmental conditions. It is built to last, ensuring long-term performance and peace of mind.

With its 1000 PSI high-pressure rating and 3/8 thread, this tubing is ideal for direct burial use in misting systems that require reliable and efficient water distribution. Whether you are creating a refreshing mist for your outdoor patio, greenhouse, or commercial space, this tubing delivers outstanding results.

Our Nylon Tubing is available in different lengths, providing flexibility to accommodate your specific misting system setup. With its excellent resistance to UV rays and chemicals, this tubing maintains its integrity and performance even in challenging outdoor environments.

FEATURES & BENEFITS

-  Available in Black & Brown
-  25, 50, 100, 200, 500 ft rolls
-  Durable performance
-  Outdoor-rated
-  1000 PSI Rated

NYLON MIST LINE

NYLON TUBING 1000 PSI RATED



2FT	6FT	25FT	50FT	100FT	200FT	500FT
\$3	\$9	\$37	\$72	\$145	\$289	\$721



INSTALLATION INSTRUCTIONS

The installation of nylon tubing is a straightforward process, designed for efficiency and reliability, ensuring a seamless and secure assembly within your system.

HOW TO INSTALL NYLON TUBING

- 1 Plan the Layout:** Begin by measuring the area where the misting system will be installed. Calculate the required length of nylon tubing to ensure optimal coverage, considering the proximity to the water source and power supply.
- 2 Connect Tubing to Pump:** Attach the nylon tubing securely to the pump outlet. Ensure the connection is tight and leak-proof to maintain efficient system pressure.
- 3 Install the Supply Line:** Bury the line from the pump to the start of the vertical stainless steel tube. To minimize vibration and noise, coil any excess nylon tubing and secure it with zip ties near the pump to minimize vibration. We recommend having a 50 ft line.
- 4 Attach Nylon to Vertical Tube:** Connect the nylon tubing to the vertical stainless steel tube using a heavy-duty elbow fitting. Ensure that the connection is secure and check for stability to prevent any potential leaks or misalignments.