

# Nylon Coiled Hose

**F**reelin-Wade's Nylon coiled tubing is tough and abrasion resistant. The hoses are fitted with durable brass male swivel compression fittings and spring guards that are preassembled on each hose end. Bulk hoses are offered in 100 foot lengths for users wanting to assemble their own hoses.

Our Nylon Twin Hose (pictured below) has all of the same features but with the added benefit of two hoses bonded together. An intermittent bond allows for easy fitting installation and eliminates taping or tie wrapping hoses together in twin line applications. One line is yellow and the second is a natural translucent color which allows for visual flow verification.

The difference between the Self-Storing Hose and the Mini Coils is that the Self-Storing Hose includes fittings.



## Features

- Economical and lightweight.
- Self retracting.
- Resists oil, grease and corrosion.
- Pre-sealed threads on swivel fittings.

## Specifications

- Temperature Range**  
-60°F to +180°F
- Vacuum Rating**  
To 28" Hg.
- Diameter Tolerances**  
±.004"
- Working Pressure**  
4:1 Safety Factor
- Tube Markings**  
FW Specifications
- Resin Compliance**  
Meets UL94HB  
Testing Requirements



## Nylon Self-Storing Hose

Part Number & Color Code	OD	ID	Working Pressure		Material Length	Working Length	Retracted Length	Coil OD	MPT Fitting	Approx. Weight
			75°F/25°C	150°F/65°C						
N14-12B	.309"	1/4"	185 PSI	110 PSI	12'	9'	5-1/4"	3-1/2"	1/4"	.375 lbs.
N14-25B					25'	19'	10"		1/4"	.62 lbs.
N14-50B					50'	37.5'	19-3/4"		1/4"	.937 lbs.
N14-100					100'	75'	39-1/2"		none	1.37 lbs.
N38-12B	.470"	3/8"	165 PSI	100 PSI	12'	9'	4-1/2"	5-5/8"	3/8"	.687 lbs
N38-25B					25'	19'	9"		3/8"	1.62 lbs.
N38-50B					50'	37.5'	18-1/4"		3/8"	1.75 lbs.
N38-100					100'	75'	36-3/4"		none	4 lbs.
N12-12B	.625"	1/2"	170 PSI	110 PSI	12'	9'	4-1/4"	9"	1/2"	.375 lbs.
N12-25B					25'	19'	8-1/2"		1/2"	.562 lbs.
N12-50B					50'	37.5'	15-1/2"		1/2"	.937 lbs.
N12-100					100'	75'	31-1/2"		none	1.37 lbs
Variation Available:										Packaging