



Nylon Coiled Hose Kit



NITRA™ nylon coiled hose kits allow users to make custom length coiled hoses. Each kit contains enough brass male NPT swivel fittings to make five hoses. Manufactured from Nylon 12 just like our pre-assembled coiled hoses. No special tools are required to install fittings.

Features

- Same hose and fittings as pre-assembled hoses
- Custom lengths allow for optimum hose sizing
- Lightweight and economical
- Made in USA

Nylon Coiled Hose Kits			
Part Number	Price	Description	Package Weight (lbs)
HN14C14YEL-KIT	\$69.00	NITRA pneumatic coiled hose kit, includes (10) 1/4 inch male NPT nickel-plated brass swivel connections, 100 ft. yellow Nylon 12 coiled hose, 1/4 inch inside diameter	2.5
HN38C14YEL-KIT	\$136.00	NITRA pneumatic coiled hose kit, includes (10) 1/4 inch male NPT nickel-plated brass swivel connections, 100 ft. yellow Nylon 12 coiled hose, 3/8 inch inside diameter	5.3
HN38C38YEL-KIT	\$141.00	NITRA pneumatic coiled hose kit, includes (10) 3/8 inch male NPT nickel-plated brass swivel connections, 100 ft. yellow Nylon 12 coiled hose, 3/8 inch inside diameter	5.3
HN12C12YEL-KIT	\$204.00	NITRA pneumatic coiled hose kit, includes (10) 1/2 inch male NPT nickel-plated brass swivel connections, 100 ft. yellow Nylon 12 coiled hose, 1/2 inch inside diameter	8.0

Nylon Coiled Hose Kit Accessories



Nylon Coiled Hose Kit Accessories*			
Part Number	Price	Description	Package Weight (lbs)
HS14-14M-R	\$4.75	NITRA pneumatic hose fitting, replacement, nickel-plated brass, 1/4 inch inside diameter, 1/4 inch male NPT swivel connections	0.1
HS38-14M-R	\$6.00	NITRA pneumatic hose fitting, replacement, nickel-plated brass, 3/8 inch inside diameter, 1/4 inch male NPT swivel connections	0.2
HS38-38M-R	\$6.50	NITRA pneumatic hose fitting, replacement, nickel-plated brass, 3/8 inch inside diameter, 3/8 inch male NPT swivel connections	0.2
HS12-12M-R	\$10.50	NITRA pneumatic hose fitting, replacement, nickel-plated brass, 1/2 inch inside diameter, 1/2 inch male NPT swivel connections	0.3

* For nylon hose only