

COILHOSE PRODUCTS



Typhoon[®] Blow Gun

The Ultimate Blow Gun!
High Flow! Maximum Power!

The Typhoon is Coilhose's most powerful standard blow gun, delivering up to 34 CFM and over three pounds of thrust at 125 PSI. The Typhoon is ideal for heavy-duty clean-up and blow-off, and its light weight and sleek design make this gun a favorite.



- Maximum flow for easy clean-up and blow off
- Variable flow trigger for control
- Wide variety of tips & extensions
- Lightweight and ergonomic
- Delivers up to 34 CFM at 125 PSI

Typhoon Caddy

The Perfect Partner for Your Typhoon Blow Gun!

The Typhoon Caddy holds your Typhoon and tips when not in use. The magnet on the back secures it to metal surfaces, keeping it handy when needed. The Caddy can also be mounted using fasteners.



- Stores your Typhoon[®] blow gun and tips safely
- Includes and holds two tips and the Typhoon adapter
- Magnet secures it to metal surfaces
- Mounting holes for installation to wood or sheetrock

REDI-BURST[™] POCKET BLOW GUN

Same Power... Fits in your Pocket!

The Redi-Burst Pocket Blow Gun delivers the same performance as larger thumb-lever blow guns, but is much smaller. Accepts all standard 1/8" Coilhose Pneumatics blow gun tips.



- Easily stores in pocket, tool belt or tool box
- Engineered to deliver the same performance as larger blow guns
- Accepts standard 1/8" tips
- RB-KIT comes with standard safety and rubber tips

Universal Safety Exhaust (USE) Couplers

One Coupling does it all!

The 5-in-1 Safety Exhaust Coupler easily and safely connects with all major interchanges. Reduces the possibility of injury to nearby personnel or damage to surrounding equipment from a whipping hose that is disconnected while pressurized air is still in the line. This coupler is designed to remain connected to the plug until the downstream air is completely bled off.



- Industrial
- Aro
- Automotive (Tru-Flate)
- Euro (Megaflo)
- Lincoln

- Easily connects under zero pressure
- Safely disconnects without hose whip

* Please Note: In 3/8" and 1/2" body sizes, the Safety Exhaust Coupler works ONLY with the Industrial and Automotive Interchanges.

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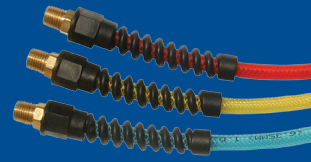


FLEXEEL & FLEXEEL *max*[™] The Original

Our most popular hose. Reinforced Polyurethane hose with fittings that are reusable and can be quickly repaired in the field. Flexeel Max has even more added features like a higher working pressure, a ball swivel coupler, either in industrial or automotive interchange, an air safety plug, eel strap and hi-viz eel green color.



- Excellent flexibility in low temperatures
- 200 and 300 psi working pressure
- Reusable field-repairable fittings



Max Extras:

- Ball Swivel increases maneuverability
- Air safety plug to disconnect safely without pressure
- Eel strap for easy storage

Yellow Belly[™]

HYBRID PVC AIR HOSE

Hybrid PVC/Rubber blend that offers excellent low temperature flexibility performance.



- Rolls out and stores easily
- Lays flat
- Strong brass fittings
- 300 psi working pressure



FLEXCOIL[®]

FLEXCOIL is the finest polyurethane air hose on the market today and eliminates the two most common limitations of other self-storing air hoses: kinking and abrasion. This lightweight, yet extremely durable hose will withstand the rigors of tough industrial environments while maintaining its resiliency over a long period of time.



- Tough, durable, lightweight
- Excellent flexibility
- Fittings are field repairable
- Available in a variety of colors and configurations

Coilflow[™] Six Ball Couplers

6 Ball Couplers offer six locking pawls that create a more durable, stable connection. The increased locking area offers longer seal life and resistance to movement. Additionally, 6 Ball Couplers offer a compact package and are machined to close tolerances.



- Knurled body enhances grip
- Integral drag guard prevents accidental disconnection
- Precision machined brass construction for durability

Heavy Duty 88 Series

The proven, timeless design of the Heavy Duty 88 Series will ensure a long, trouble free service life. 88 Series FRLs are equipped standard with 40 micron elements, polycarbonate bowls, and 0-125 psi regulator springs.



- Tough, durable design
- Port sizes from 1/4" to 1" NPT
- Completely serviceable
- Available in combination assemblies