

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

Ordinary rubber air hose

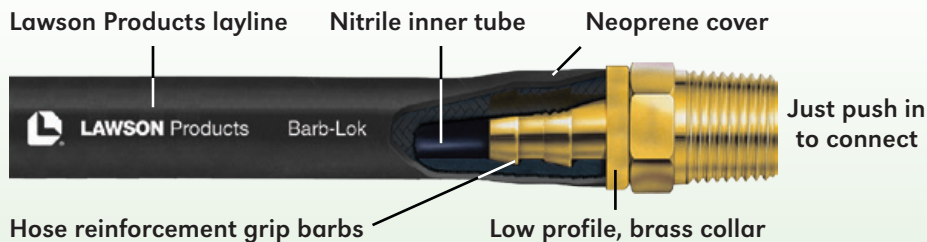
- Comes in fixed lengths – excess length gets messy and tangled
- Poor resistance to oil and chemicals
- Poor resistance to abrasion
- Heavy
- Fails prematurely due to ripping and tearing at the ferrule
- Proper repairs require elaborate equipment and matched ferrules
- Hose clamps used for repairs protrude and present a safety problem

SOLUTION:

Barb-Lok Hose and Fitting System

- Custom hose assemblies can be made in seconds to best suit the customer's needs for a specific application
- 30% lighter than ordinary rubber air hose
- More abrasion resistant than ordinary rubber air hose
- More chemical and oil resistant than ordinary rubber air hose
- Leak-free connections made in seconds

“Let me show you how it works”



FEATURES:

- Lawson Products layline
- General-purpose, low pressure hose
- Nitrile inner tube
- Neoprene outer cover is more resistant to oil and abrasion
- Leak-free connections made instantly
- No crimping, hose clamps or special tooling required to build custom hose assemblies
- Excellent fitting retention – compatible with Lawson Barb-Lok Fittings as part of an engineered system
- Barb-Lok Fittings feature a brass collar vs the industry-standard plastic collar
- Low profile

APPLICATIONS:

- For any customer using compressed air for shop applications such as blowguns and pneumatic tools
- For transfer of fuel, lubricating oils and water