

**PEOPLE ASK US WHEN,  
WHERE, & HOW TO GET THE  
BEST SERVICE FROM HOSE.  
YOU SHOULD TOO.**



Do you use hydraulic hose on a regular basis? If so, you need our quality hose assemblies. **Hose & Rubber Supply** customers can tell you we have, for decades, been creating and standing behind the finest, longest-lasting hose assemblies you can find. Come see our experts with the latest and greatest in hose and hose assemblies.

## **OUR DECADES OF EXPERIENCE YOU CAN RELY ON!**

We have survived and thrived through generations of businesses by helping them fill their hose and fittings needs. Wherever you are, moving hydraulic power to help answer our country's needs and drive our economy, we can help you stay in motion. When you get your hose assemblies from **Hose & Rubber Supply**, you know you'll have the best of the best and that they will be correctly selected and fitted to your exact needs. We have the reputation and history of helping companies like yours to keep machinery running better, longer, and more profitably. Let us help...your customers and your own bottom line will thank you. Profusely.

**Billings, MT** 406-248-9106 • 4780 Underpass Ave, Billings, MT 59101  
**Casper, WY** 307-266-2690 • 240 Nichols Avenue, Casper, WY 82601  
**Denver, CO** 720-943-0460 • 6000 49th Drive, Unit 16, Commerce City, CO 80022  
**Provo, UT** 801-734-8233 • 230 North Draper Lane, Provo, UT 84601  
**Salt Lake City, UT** 801-832-1111 • 3450 S 300 W, Salt Lake City, UT 84115  
**Williston, ND** 701-774-3770 • 2209 4th Avenue West, Williston, ND 58801



21

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# **IF YOU NEED HOSE, YOU NEED TO KNOW HOSE & RUBBER!**

## **After all, HOSE is our first name!**



## JUST WHAT YOU'VE BEEN WAITING FOR:

### Best-In-Class Hydraulic Hoses

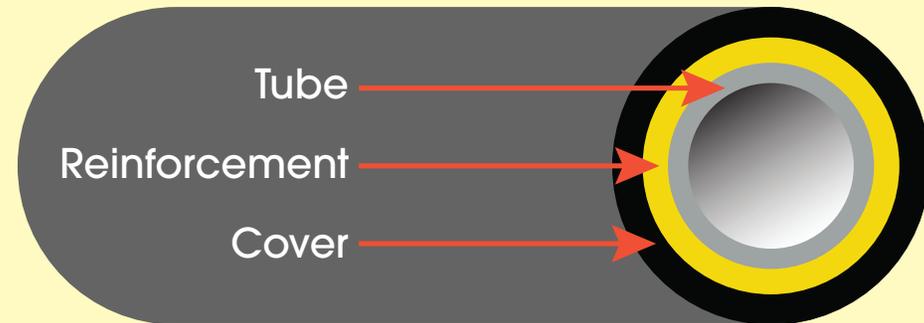
Have you ever had to deal with hoses that were designed to deliver hydraulic fluids, only to realize they just didn't deliver? Or maybe...

- ...they were under extreme working pressures of tens of thousands of pounds, or
- ...in abrasive or difficult routing situations, or
- ...perhaps you had incredibly difficult working conditions that contributed to hose failure, or
- ...some environmentally friendly fluids simply weren't so friendly to certain rubber compounds, or
- ...maybe the environment was too abrasive or the hose just wasn't up to the job.

If so, let **Hose & Rubber Supply's** knowledge guide your future hose choices. Read on...

Below are the three primary components of any quality hose: or in abrasive or difficult routing situations, **Tube, Reinforcement, and Cover**. Each plays a critical role in keeping

hydraulic power efficient and reliable. Understanding components and their proper functions is crucial to the safety of any operation that relies on delivering power through hydraulics.



### Check Out Why Our Hoses Are the Best of the Best

**TUBE:** This component is the inside channel of the hose through which the desired medium is delivered. Tube stocks can be made of many different chemical compounds; knowing which is needed for your application is crucial. Happily, where and when needed, we provide hose that functions in most any extreme environment. So, if your application has unique issues or extremes in climate, you're in luck—because we can meet your needs.

**REINFORCEMENT:** This is the component that provides strength, shape, and/or pressure capabilities to the hose. The two primary types are braided and spiral, and are usually of high tensile wire. Each has its strengths. Understanding those

strengths, and your application, allows us to create the best solution for your needs.

**COVER:** The primary job of the cover is to protect the reinforcement, which in turn protects the tube. Covers, like tube stocks, are also available in various compounds. With resistance capabilities ranging from hydrocarbons, abrasion, and UV, to MSHA's flame-resistant specs, we've "got you covered" for whatever your application's environment throws at you.

Selecting the right component to meet your needs is our strength. This is *really* why **HOSE** is our first name.



HOSE & RUBBER SUPPLY