



## **PRESSURE WASHER HOSE & ACCESSORIES**

Pressure washer hose and accessories are used in Commercial Car Washes, Floor Cleaning, Industrial Cleaning, and Home use pressure washers. These many applications have different critical to application needs.

We offer a wide variety of hoses and accessories to keep you up and running in all your cleaning applications. Standard end configurations including Male NPT, Male NPT Swivel, Quick Disconnect and Karcher swivel. Call us to determine what configuration meets your needs.



# PRESSURE WASHER INDUSTRY EXPERTS



[www.spartanindustrial.com](http://www.spartanindustrial.com)



(985) 873-7959

## PRESSURE WASHER HOSE & ACCESSORIES

Our premade and custom fabricated pressure washer hose assemblies are the perfect solution for your cleaning needs. Built with braided steel wire to increase safety from rupture. Pressure washers are available in multiple cover options including gray, blue, and yellow non-marking. Our assembly staff are NAHAD certified and have years of experience with industrial hose fabrication. Trust the experts with this critical application hose!



Hoses are pressure tested and can be tagged with asset numbers. If you need a system for managing these assets, ask your local representative about our OnGuard™ asset management program or visit our website at [www.hosesafety.com](http://www.hosesafety.com) to learn more.

### PREMADE PRESSURE WASHER HOSES READY TO GO

**Black 4000 & 6000 PSI  
Hose**



**Gray Non-Marking 4000 &  
6000 PSI Hose**



**Blue Non-Marking 3000,  
4000 & 6000 PSI Hose**



**Quick Disconnects and  
Adapters**



**Pressure Washer Nozzles**



**Pressure Washer Guns &  
Wands**



### PREMADE HOSES

Don't wait for your pressure washer hoses to be made, we have premade assemblies ready to ship today.

- 4000 PSI Black, Blue, Gray, Yellow
- 6000 PSI Black, Blue, Gray, Yellow
- 3000 PSI Carpet Cleaning Hose
- Abrasion Resistant Cover
- Oil and Light Chemical Resistant
- OnGuard Asset Tracking System

**REQUEST A QUOTE**