

## Work Hoses - Combination Air / Vacuum

Primarily used between a vacuum and tool such as a Clayton sander with 1" exhaust, the work hose supplies compressed air to tools and carries debris away in a single hose assembly.

- 1½" diameter vacuum hose provides virtually unrestricted air flow
- Hose reduces to 1" five feet before sander for maximum flexibility
- 1½" metal sleeve connects to vacuum system, bare 1" hose connects to tool
- Carbon Black conductive hose and cuffs eliminate static buildup
- Resistivity < 10<sup>6</sup> ohms/sq
- ¾" compressed air line and ¼" high flow plug & coupler supply air to tool

### 1-1/2" Combination Air / Vac Work Hoses

| Model           | NSN              | Vac Hose | Air Line | Length | Price |
|-----------------|------------------|----------|----------|--------|-------|
| 671-AVHW2416-10 | 4720-01-652-0544 | 1-1/2"   | 3/8"     | 10'    |       |
| 671-AVHW2416-20 | 4130-01-460-1438 | 1-1/2"   | 3/8"     | 20'    |       |
| 671-AVHW2416-30 | 4130-01-460-6091 | 1-1/2"   | 3/8"     | 30'    |       |
| 671-AVHW2416-40 | 4720-01-519-7365 | 1-1/2"   | 3/8"     | 40'    |       |
| 671-AVHW2416-50 | 4130-01-460-1442 | 1-1/2"   | 3/8"     | 50'    |       |
| 671-AVHW2416-75 |                  | 1-1/2"   | 3/8"     | 75'    |       |

① For tools with a ¾" swivel request our ¾" hose adapter



## Extension Hoses - Combination Air / Vacuum

Work hose isn't long enough? Increase your reach with an extension hose. Made to fit between your vacuum and a work hose.

- 1½" diameter vacuum hose provides virtually unrestricted air flow
- 1½" metal sleeve connects to vacuum, 1½" cuff connects to work hose
- Carbon Black conductive hose and cuffs eliminate static buildup
- Resistivity < 10<sup>6</sup> ohms/sq
- ½" compressed air line and ¼" high flow plug & coupler supply air to tool

### 1-1/2" Combination Air / Vac Extension Hoses

| Model         | NSN | Vac Hose | Air Line | Length | Price |
|---------------|-----|----------|----------|--------|-------|
| 671-AVHX24-10 |     | 1-1/2"   | 1/2"     | 10'    |       |
| 671-AVHX24-15 |     | 1-1/2"   | 1/2"     | 15'    |       |
| 671-AVHX24-20 |     | 1-1/2"   | 1/2"     | 20'    |       |
| 671-AVHX24-30 |     | 1-1/2"   | 1/2"     | 30'    |       |
| 671-AVHX24-40 |     | 1-1/2"   | 1/2"     | 40'    |       |
| 671-AVHX24-50 |     | 1-1/2"   | 1/2"     | 50'    |       |



## Cleanup Hoses - Vacuum Only

Don't need a compressed air line?

- 1½" diameter vacuum hose provides virtually unrestricted air flow
- 1½" metal sleeve connects to vacuum system
- 1½" female cuff receives cleanup wand and tools
- Carbon Black conductive hose and cuffs eliminate static buildup
- Resistivity < 10<sup>6</sup> ohms/sq

### 1-1/2" Cleanup Vac Hoses

| Model        | NSN              | Vac Hose | Air Line | Length | Price |
|--------------|------------------|----------|----------|--------|-------|
| 671-VHX24-10 | 4130-01-460-6094 | 1 1/2"   | N/A      | 10'    |       |
| 671-VHX24-15 |                  | 1 1/2"   | N/A      | 15'    |       |
| 671-VHX24-20 | 4130-01-460-1448 | 1 1/2"   | N/A      | 20'    |       |
| 671-VHX24-30 | 4130-01-460-6558 | 1 1/2"   | N/A      | 30'    |       |
| 671-VHX24-40 | 4130-01-460-6568 | 1 1/2"   | N/A      | 40'    |       |
| 671-VHX24-50 | 4130-01-460-6577 | 1 1/2"   | N/A      | 50'    |       |



★ Available on GSA Advantage website @ [www.GSAadvantage.gov](http://www.GSAadvantage.gov)

## Vacuum Hose by the Foot

Get high quality Clayton vacuum hose, a la carte. Measured by inside diameter, this plastic hose is crush proof, static conductive, and designed for vacuum applications. All hose features a spiral helix with a reverse thread that matches up to our hose cuffs and threaded fittings.

### Vacuum Hose by the Foot

| Model         | NSN | ID     | Price |
|---------------|-----|--------|-------|
| 921-0750PBKSC |     | 3/4"   |       |
| 921-1000PBKSC |     | 1"     |       |
| 921-1500PBKSC |     | 1-1/2" |       |
| 921-2000PBKSC |     | 2"     |       |

FHT - Female Hose Thread



★ Available on GSA Advantage website @ [www.GSAadvantage.gov](http://www.GSAadvantage.gov)



Call 732-363-2100 / 800 248-8650 or Order 24 hours a day from our website @ [www.JClayton.com](http://www.JClayton.com)

