

600-1600 series BRASS FITTINGS, HOSE, IN-LINE F-R-Ls, HOSE CLAMPS, AIR CHUCKS



PVC AIR HOSE

Lighter in weight than standard air hose. Use with compressed air, water and/or mild chemicals. Resistant to oil, gasoline, abrasion and ozone. Assemblies coupled with brass fittings.

- Maximum working pressure: 250 PSI
- Working temperature: -10° F to 158° F (-23° C to 70° C)
- Material: Thermoplastic PVC blue cover, PVC tube
- Spiral synthetic yarn reinforcement
- Color: Blue

Part No.	Hose ID	Length	Fittings, NPT
1640	1/4"	25'	Male 1/4" both ends
1641	1/4"	50'	Male 1/4" both ends
1642	3/8"	25'	Male 1/4" both ends
1643	3/8"	50'	Male 1/4" both ends
1644	3/8"	25"	Male 3/8" both ends
1645	3/8"	50"	Male 3/8" both ends



1640
1641
1642
1643
1644
1645

PUSH ON & LOCK ON AIR HOSE

Made of strong, flexible Nitrile with spiral synthetic yarn reinforcement. Resists oil, gasoline, abrasion and ozone. Highly resistant to petroleum based hydraulic oils. No clamps or ferrules needed, just cut hose to desired length and push on fitting. Ideal for automotive paint shop, construction, manufacturing and petrochemical industries. Use with compressed air, water, and petroleum based solvents. Fittings are not included with bulk push and lock hose.

- Maximum working pressure: 250 PSI
- Burst pressure: 1000 PSI
- Working temperature: -20° F to 210° F (-29° C to 100° C)
- Color: Black

Part No.	Hose ID	Hose OD	Length	Packaging
1627-100	1/4"	1/2"	100	Dispensing box
1627-250	1/4"	1/2"	250	Handy reel
1627-500BK	1/4"	1/2"	500	Handy reel
1629-100	3/8"	5/8"	100	Dispensing box
1629-250	3/8"	5/8"	250	Handy reel
1629-500BK	3/8"	5/8"	500	Handy reel



1627
1629

WARNING: DO NOT USE STANDARD BARB FITTINGS ON LOCK ON AIR HOSE. USE ONLY PUSH ON AND LOCK FITTINGS.