



Washdown Nozzle

Industrial Washdown Nozzles & Shutoff Valve Assemblies

- Narrow stream is excellent for washdown applications
- Optional shutoff valve assembly available
- Gasket included with nozzle

Use these rugged industrial nozzles for washdown applications. Each nozzle includes a gasket/washer. For optimal washdown performance, select a nozzle that's the same size as your supply line. If your facility's water pressure is less than 55 psi, or you're just looking for a little extra oomph, consider installing a booster pump; see pages 1362-1372 for our complete selection.

Optional shutoff valve assembly makes it easy to turn off the water

There's no need to walk back to your water outlet to turn off the water. We have put together several ball valve/adaptor assemblies that will let you shut off your 1" and 1 1/2" sweeper nozzles.

Note: Order washdown nozzles and shutoff assemblies separately.



Shutoff Valve Assembly

Industrial Washdown Nozzles

SIZE	LENGTH	ORIFICE SIZE	GPM @ 60 PSI APPROX.	MATERIAL	STOCK #	EACH \$
3/4" GHT	6"	1/4"	14	Brass	14200	
3/4" NPSH	6"	1/4"	14	Brass	14210	
1" NPSH	8"	5/16"	26	Brass	14212	
1 1/2" NPSH	10"	1/2"	57	Brass	14218	
1 1/2" NST	10"	1/2"	57	Brass	14220	
1 1/2" NPSH	10"	1/2"	57	Lexan	14214	
1 1/2" NST	10"	1/2"	57	Lexan	14216	

Shutoff Valve Assemblies

SIZE	OUTLET(M)	MAX PSI	STOCK #	EACH \$
1" NPSH	1" NPT*	230	14555	\$
1 1/2" NPSH	1 1/2" NPT*	230	14556	
1 1/2" NST	1 1/2" NST	230	14557	

*NPT(M) can be used with NPSH(F) when a gasket/washer is in place.

Thermoplastic Hose Nozzles

- Lightweight ergonomic design

These thermoplastic ball shutoff hose nozzles feature a black pistol-grip handle for excellent handling and control of water flow. Made from lightweight glass-reinforced plastic. Use nozzles at pressures up to 150 psi at 70°.



SIZE	GPM	BODY COLOR	STOCK #	EACH \$
1 1/2" NPSH	30	Red	14056	\$ 14059
1 1/2" NST	30	Orange	14057	
1 1/2" NPSH	70	Red	14058	
1 1/2" NST	70	Orange	14059	

Stream/Fog Nozzles

- Available in brass or high-impact polycarbonate
- Rated to 100 psi

These nozzles can be adjusted from a straight stream for washing down tank walls to a fog spray for wide coverage applications. All models feature a heavy-duty rubber bumper and stream-shaping teeth for even distribution.



Adjust from straight stream to fog spray

SIZE	MATERIAL	STOCK #	EACH \$
1 1/2" NST	Polycarbonate	14217	
1 1/2" NPSH	Polycarbonate	14215	
1 1/2" NST	Brass	14222	
1 1/2" NPSH	Brass	14221	
2 1/2" NST	Brass	14223	

1 1/2" & 2 1/2" NST 3-Position Brass Nozzles

- Used by treatment plant operators for big cleanup jobs
- Compare with fire hose nozzles costing far more
- Rated to 150 psi

Horseshoe type handle provides fast, smooth transition from Off to Fog to Stream. Ideal for those jobs where you need precise control of a high volume of water at the discharge end of a hose. Both models feature heavy-duty quality brass construction with rubber bumpers. If you wish to use these nozzles with standard NPSH threaded hose, NST x NPSH adapters are available.



SIZE	WT (LBS)	STOCK #	EACH \$
1 1/2" NST	5.12	14225	
2 1/2" NST	8.54	14226	
1 1/2" NPSH(F) x 1 1/2" NST(M) Adapter	—	63467	
2" NPSH(F) x 2 1/2" NST(M) Adapter	—	70591	

Metal Turbo Nozzles

- Large comfortable cushioned grip
- Spray controlled by handle

This extra heavy-duty nozzle is great for cleaning tanks or other applications that require high volumes of water. A large lever controls the flow. Just push it into place—no need to hold the lever down! Twist the center portion of the nozzle to adjust the spray pattern from an extra-wide spray to a heavy stream. Use 3/4" or larger hose for maximum performance. 3/4" GHT connection. Gasket included.



MFR #	DESCRIPTION	STOCK #	EACH \$
FD1	Metal Turbo Nozzle, 3/4" GHT	16310	\$