



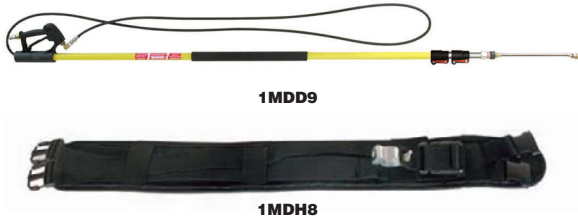
## Quick-Connect Couplers and Plugs

Change sprayer nozzles without using tools. Quick-Connect Coupler 1MDG6 and 1MDG7 feature Viton O-rings. Brass/stainless steel, galvanized steel, and brass models have a max. pressure of 4000 psi. Stainless steel have a 6000 psi max. pressure. All have a max. temp.: 300°F.



Description	Material	Inlet	Outlet	Item No.
<b>Quick Connect Couplers/Plugs</b>				
Coupler	Brass/Stainless Steel	¼ in (F)NPT	¼ in (F) QC	1MDG6
		¾ in (F)NPT	¾ in (F) QC	1MDG7
		¼ in (F)NPT	¼ in (F) QC	5JKN6
		¼ in (M)NPT	¼ in (M) QC	35Z909
	Stainless Steel	¼ in (M)NPT	¼ in (F) QC	35Z907
		¼ in (M)NPT	¼ in (M) QC	35Z908
		¾ in (F)NPT	¾ in (F) QC	5JKN7
		¾ in (M)NPT	¾ in (F) QC	5JKN8

Description	Material	Inlet	Outlet	Item No.
Plug	Galvanized Steel	¼ in (M)NPT	¼ in (M) QC	1MDG8
		¾ in (F)NPT	¾ in (M) QC	1MDH1
	Stainless Steel	¾ in (M)NPT	¾ in (M) QC	1MDG9
		¾ in (F)NPT	¾ in (M) QC	5JKN5
		¾ in (M)NPT	¾ in (M) QC	5JKN4
Ball Quick Coupler, ¾ in (M)NPT, 4,000 psi				
<b>Threaded Connect Couplers/Plugs</b>				
Coupler	Brass	¼ in (F)NPT	22mm x 1.5 (F) QC	1MDL1
		¼ in (M)NPT	22mm x 1.5 (F) QC	1MDL2
		¾ in (F)NPT	22mm x 1.5 (F) QC	1MDL4
		¾ in (M)NPT	22mm x 1.5 (F) QC	1MDL3
Plug	Brass	¼ in (F)NPT	22mm x 1.5 (M) QC	1MDL5
		¼ in (M)NPT	22mm	1MDL6
		¾ in (F)NPT	22mm x 1.5 (M) QC	1MDL7
		¾ in (M)NPT	22mm x 1.5 (M) QC	1MDL8



## Telescoping Wands

- Feature internal high-pressure hoses
- Pole tips fit standard quick-connect nozzles

Feature removable angled spray head. Compatible with quick-connect-style nozzles. Ideal as an accessory for pressure washers, for cleaning home siding, industrial buildings, and trailers. Twist collar to extend and retract the wand.

### WAND SUPPORT BELT

- Nylon belt with adjustable hook-and-loop closure
- Supports 18- and 24-ft. telescoping wands

Wand clamps to the belt for greater support and comfort during long cleaning jobs.

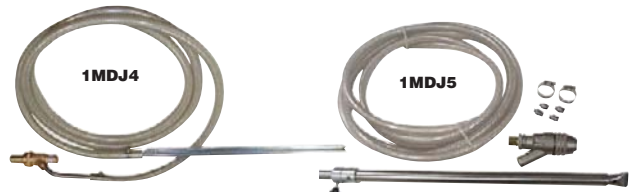
Length	Max. Pressure	Max. Flow	Max. Fluid Temp.	Inlet	Outlet*	Item No.
<b>Fiberglass Poles</b>						
18 ft	4,000 psi	8.0 gpm	200 °F	¾ in FNPT	¼ in Q.C.	1MDD9
24 ft	4,000 psi	8.0 gpm	200 °F	¾ in (M) Q.C.	¼ in Q.C.	1MDH7

### Wand Support Belt

33 to 55" Waist Size, Black

						1MDH8
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\* Q.C. = Quick-Connect.



## Sandblast Kits

### BRASS KIT

Includes nozzle, 10-ft. sand hose, 2 clamps, and sand probe.

### STAINLESS STEEL KIT WITH FAN SPRAY

Includes 4 different-sized nozzles, 25-ft. sand hose, 2 clamps, and sand probe.

Description	Max. Pressure	Max. Flow	Inlet	Item No.
Brass Kit	3,650 psi	5.5 gpm	¼ in NPT	1MDJ4
Stainless Steel Kit with Fan Spray	7,250 psi	7.6 gpm	¼ in NPT	1MDJ5



## Adjustable Pressure Regulator



Can be used with a universal gas pressure washer to convert it into a variable pressure washer. Pressure can be adjusted right from the wand; from 1000 psi to a max. of 4500 psi (dependent upon the machine being used).

Max. Flow	Max. Pressure	Max. Fluid Temp.	Inlet	Item No.
4.0 gpm	4,500 psi	140 °F	M22	34FW17



## Spray Nozzles

- Max. pressure: 5000 psi
  - Max. fluid temperature: 200°F
- 1-pc., hardened stainless steel is resistant to most chemicals.

### ¼" MALE QUICK-CONNECT NOZZLES

Package includes 1 each of these high-pressure nozzles with color-coded plastic caps: 0° (red), 15° (yellow), 25° (green), 40° (white), and black soap nozzle.

### ¼" MALE NPT NOZZLES

Package includes 5 identical 15° nozzles.

Nozzle Size	GPM @ psi										¼" MALE QUICK CONNECT Item No.	¼" MALE NPT Item No.
	800	1000	1500	2000	2500	3000	3500	4000	5000			
3	1.34 gpm	1.5 gpm	1.84 gpm	2.12 gpm	2.37 gpm	2.6 gpm	2.81 gpm	3 gpm	3.35 gpm		1MDF6	
3.5	1.57 gpm	1.75 gpm	2.14 gpm	2.47 gpm	2.77 gpm	3.03 gpm	3.27 gpm	3.5 gpm	3.91 gpm		1MDF7	1MDH2
4	1.79 gpm	2 gpm	2.45 gpm	2.83 gpm	3.16 gpm	3.46 gpm	3.74 gpm	4 gpm	4.47 gpm		1MDF9	1MDH8
4.5	2.01 gpm	2.25 gpm	2.76 gpm	3.18 gpm	3.56 gpm	3.9 gpm	4.21 gpm	4.5 gpm	5.03 gpm		1MDF1	1MDF9
5	2.24 gpm	2.5 gpm	3.06 gpm	3.54 gpm	3.95 gpm	4.33 gpm	4.68 gpm	5 gpm	5.59 gpm		1MDF2	1MDG1
5.5	2.46 gpm	2.75 gpm	3.37 gpm	3.89 gpm	4.35 gpm	4.76 gpm	5.14 gpm	5.5 gpm	6.15 gpm		1MDF3	1MDG2
6.5	2.91 gpm	3.25 gpm	3.98 gpm	4.6 gpm	5.14 gpm	5.63 gpm	6.08 gpm	6.5 gpm	7.27 gpm		1MDF4	1MDG3
8	3.58 gpm	4 gpm	4.9 gpm	5.66 gpm	6.32 gpm	6.93 gpm	7.48 gpm	8 gpm	8.94 gpm		1MDF5	1MDG5
15	6.71 gpm	7.5 gpm	9.19 gpm	10.61 gpm	11.86 gpm	12.99 gpm	14.03 gpm	15 gpm	16.77 gpm		1MDH5	1MDH3
20	8.94 gpm	10 gpm	12.25 gpm	14.14 gpm	15.81 gpm	17.32 gpm	18.71 gpm	20 gpm	22.36 gpm		1MDH6	1MDH4