

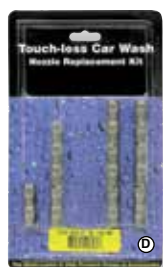
## Stainless/Ceramic WashJetNozzles

**Ceramax Nozzles** from *Spraying Systems* feature stainless nozzle bodies with ceramic orifice inserts for longer life and greater corrosion resistance than standard hardened stainless nozzles, but with the same impact. 1/4" MPT. Rated from 300 to 4000 PSI.



**CERMEG**  
1/4" Male Connection

Part No.	Pattern	Pressure
SS 1/4CERMEG1502 thru 6	15°	4000 PSI
SS 1/4CERMEG2502 thru 6	25°	4000 PSI
SS 1/4CERMEG4002 thru 6	40°	4000 PSI



## Stainless Nozzle Packs Hardened Stainless

**Convenient Nozzle Packs** for many popular High Pressure Automatics. Now you can replace all of your nozzles at one time. No more guessing which nozzles need to be replaced. All nozzle packs include the correct orifice sizes and patterns for the automatic shown. Hardened, stainless steel construction is standard in all kits.

Part No.	Automatic	Total Nozzles
IP 105140	PDQ Laser 4000 Arch .....	19
IP 105144	D&S 5000 Gantry .....	16
IP 105145	D&S 5000 Blaster.....	12
IP 105154	Futura .....	30
IP 105169	Oasis Rocker Panel.....	10



## Steam Nozzles Brass

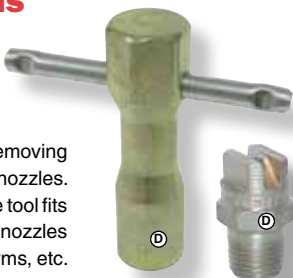
Nozzles for use with steam cleaners and saturated steam. Rated to 1450 PSI. Inlet is 1/4". Orifice size is 06.

**Part No.**  
IP YSTN14F Steam Nozzle....

## Nozzle Removal Tools

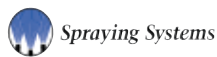
### Remove Nozzles Easily!

These handy tools are designed for removing and replacing 1/8" or 1/4" high pressure nozzles. No other tools are needed. This T-handle tool fits easily in your hand. Ideal for removing nozzles from spray wands, arches, automatic arms, etc.



Part No.	Nozzle Tool	Nozzle Size
BC 120	Nozzle Tool	1/8" Nozzles
BC 126	Nozzle Tool	1/4" Nozzles

**Standard  
MEG  
Nozzle**



## FloodJet Nozzles PVC & Stainless

**Wide Angle FloodJet Nozzles** from *Spraying Systems*. Ideal for applications requiring wide coverages, (approximately 130° to 140° patterns at 60 PSI). Design allows orifices to be better protected from damage and minimize clogging. Operating pressures to 60 PSI. Brass also available.



**PVC Nozzle**                      **Stainless Nozzle**



Part No.	Material	Size	Orifice	GPM @60 PSI
SS 1/4KPVC2	PVC	1/4" MPT	2.0	.49
SS 1/4KPVC3	PVC	1/4" MPT	3.0	.73
SS 1/4KPVC5	PVC	1/4" MPT	5.0	1.2
SS 1/4KPVC7.5	PVC	1/4" MPT	7.5	1.8
SS 1/4KPVC10	PVC	1/4" MPT	10	2.4
SS 1/4KPVC12	PVC	1/4" MPT	12	2.9
SS 1/4KPVC15	PVC	1/4" MPT	15	3.7
SS 1/4KPVC18	PVC	1/4" MPT	18	4.4
SS 1/4KPVC20	PVC	1/4" MPT	20	4.9
SS 1/4KSS2	Stainless	1/4" MPT	2.0	.49
SS 1/4KSS3	Stainless	1/4" MPT	3.0	.73
SS 1/4KSS5	Stainless	1/4" MPT	5.0	1.2
SS 1/4KSS7.5	Stainless	1/4" MPT	7.5	1.8
SS 1/4KSS10	Stainless	1/4" MPT	10	2.4
SS 1/4KSS12	Stainless	1/4" MPT	12	2.9
SS 1/4KSS15	Stainless	1/4" MPT	15	3.7
SS 1/4KSS18	Stainless	1/4" MPT	18	4.4
SS 1/4KSS20	Stainless	1/4" MPT	20	4.9

## Adjustable Pattern Spray Nozzles



**Adjustable Pattern Spray Nozzles** from *Spraying Systems*. These nozzles will produce a high impact spray pattern for washing and rinsing. Simply rotate the cap to easily change from solid stream to 80° pattern.

Brass bodies with nylon caps. Hardened stainless orifice, stainless steel guide vane and stainless deflector blade. Rated 300 to 3,000 PSI. Temperatures to 300° F. 1/4" FPT inlet.

Part No.	Orifice	Cap	Flow @ 3000 PSI
SS 23990-1/4-03	03	Nylon	2.6 GPM
SS 23990-1/4-04	04	Nylon	3.5 GPM
SS 23990-1/4-05	05	Nylon	4.3 GPM
SS 23990-1/4-06	06	Nylon	5.2 GPM
SS 23990-1/4-07	07	Nylon	6.0 GPM
SS 23990-1/4-08	08	Nylon	6.9 GPM
SS 23990-1/4-10	10	Nylon	8.6 GPM
SS 23990-1/4-12	12	Nylon	10.4 GPM



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