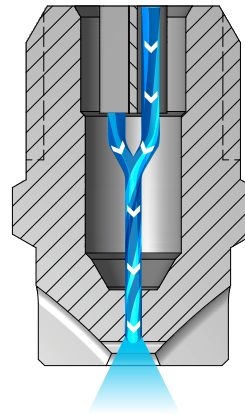


**OVERVIEW: CERAMAX WASHJET NOZZLES**

- High pressure, even spray pattern at pressures above 300 psi (20 bar)
- Ceramic orifice insert made of aluminum oxide material provides longer wear life and greater corrosion resistance than hardened stainless steel
- Stainless steel nozzle body for better corrosion resistance than hardened stainless steel
- 1/4" NPT inlet connection
- Maximum working pressure: 4000 psi (276 bar)
- Spray impact is comparable to standard MEG nozzles



**CERAMAX  
WashJet Nozzles**

As the liquid exits through the rounded U shape of the orifice, it forms into a flat spray pattern. The distribution is even at pressures above 300 psi (20 bar).



**CERMEG**  
1/4" male conn.

**IDEAL FOR:**

- Grill, rocker panel and wheel well cleaning

**ORDERING INFORMATION**

**CERAMAX WASHJET CERMEG WITH GUIDE VANE**

Nozzle Prefix	Inlet Conn.	Nozzle Type	—	Spray Angle	Capacity Size
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Example

<b>Y</b>	<b>1/4</b>	<b>CERMEG</b>	—	<b>15</b>	<b>04</b>
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BSPT connections require the addition of a "B" prior to the inlet connection.

**CERAMAX WASHJET CERMEG WITHOUT GUIDE VANE**

Nozzle Prefix	Inlet Conn.	Nozzle Type	—	Spray Angle	Capacity Size
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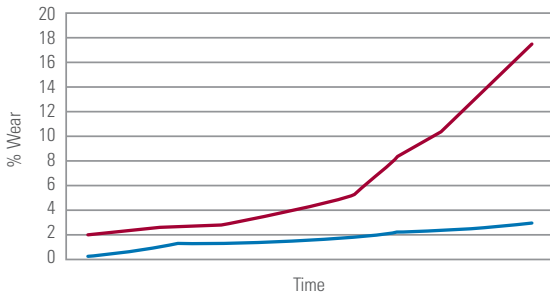
Example

<b>YSA</b>	<b>1/4</b>	<b>CERMEG</b>	—	<b>15</b>	<b>04</b>
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BSPT connections require the addition of a "B" prior to the inlet connection.



CERAMAX WEAR DATA



WEAR RATE

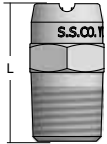
- Ceramic
- Hardened Stainless Steel

PERFORMANCE DATA:  
STANDARD ANGLE SPRAY



Inlet conn. (in.)	Nozzle Type	Spray Angle			Capacity Size	Flow Rate Capacity (gallons per minute)							
		CERMEG	15°	25°		40°	300 psi	500 psi	750 psi	1000 psi	1500 psi	2000 psi	2500 psi
1/4	●	●	●	●	02	.55	.71	.87	1.0	1.2	1.4	1.6	1.7
	●	●	●	●	025	.68	.88	1.1	1.3	1.5	1.8	2.0	2.2
	●	●	●	●	03	.82	1.1	1.3	1.5	1.8	2.1	2.4	2.6
	●	●	●	●	04	1.1	1.4	1.7	2.0	2.4	2.8	3.2	3.5
	●	●	●	●	05	1.4	1.8	2.2	2.5	3.1	3.5	4.0	4.3
	●	●	●	●	06	1.6	2.1	2.6	3.0	3.7	4.2	4.7	5.2

DIMENSIONS AND WEIGHTS

Nozzle	Nozzle Type	Inlet Conn. (in.)	L (in.)	Hex.	Net Weight (oz.)
	<b>CERMEG (M)</b>	1/4	1.000	9/16 in. (14 mm)	0.8

Based on largest/heaviest version of each type.

