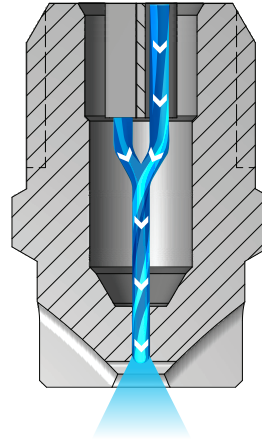


**OVERVIEW: WASHJET**

- High-impact sprays and high pressure operation ensure optimal cleaning – ideal for pressure washing
- Long wear life – 400 series stainless steel material
- Flat spray nozzles provide an even edge fan type spray pattern
- Uniform spray distribution from .27 to 78 gpm (1.0 to 290 lpm) by using optional internal guide vane to stabilize liquid turbulence
- Spray angles from 0° (solid stream) to 65° for MEG, WEG and MEG-SSTC; 0° to 80° for IMEG
- Operating pressures from 300 to 4000 psi (20 to 275 bar)
- MEG-SSTC nozzles have tungsten carbide orifice inserts for maximum erosion resistance
- IMEG® versions are ideal for critical, demanding operations  
Features:
  - Patented design that optimizes fluid dynamics by minimizing turbulence
  - Higher impact per unit area than MEG nozzles



**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).

**WASHJET OPTIONS**

**S**



**MEG**  
1/8" to 1/4" male conn.

**S**



**WEG**  
1/8" to 1/4" female conn.

**S**



**MEG-SSTC**  
1/4" male conn.

**S**



**IMEG**  
1/8" to 1/4" male conn.

**ORDERING INFORMATION**

**WASHJET MEG, WEG, MEG-SSTC AND IMEG WITH GUIDE VANE**

Inlet Conn.	Nozzle Type	–	Spray Angle	Capacity Size	Example
					1/4 MEG – 15 04

BSPT connections require the addition of a "B" prior to the inlet connection.

**WASHJET MEG, WEG, MEG-SSTC AND IMEG WITHOUT GUIDE VANE**

Inlet Conn.	Nozzle Type	–	Spray Angle	Capacity Size	Example
					1/4 SAMEG – 15 04

BSPT connections require the addition of a "B" prior to the inlet connection.