



FEATURES AND BENEFITS

- High pressure, high impact solid stream (0°) or flat fan spray pattern.
- Medium-sized drops.
- Spray angles of 5° to 65° at operating pressures from 300 to 4000 psi (20 to 275 bar).
- Uniform distribution by using internal guide vane to stabilize liquid turbulence.
- Quick visual reference for spray alignment with milled side flats.
- Longer wear life and flow control accuracy with especially hardened stainless steel construction.
- **Key feature overview for WashJet nozzles:**
 - MEG – Spray angles of 0° to 65°.
 - WEG – Spray angles of 0° to 65°.
 - MEG-SSTC – Maximum erosion resistance with tungsten carbide orifice inserts and spray angles of 0° to 65°.
 - 23990 – Additional exterior protection provided by a nylon outer covering. Spray angles of 0° to 80°.
 - 48099 – Adjustable from 0° to 80° to 3000 psi (200 bar) and an orifice of hardened stainless steel for wear resistance and long life. Solid brass or stainless steel cap.
 - 24055 – Adjustable high/low provides two pressure settings by sliding a valve and adjustable spray angles from up to 80° by rotating outer cover.
 - IMEG® – Optimized fluid dynamics to minimize turbulence and maximize spray performance with our patented design and superior chemical/corrosion resistance provided by a hardened shield. Spray angles of 0° to 80°.

MEG



1/8" to 1/4" NPT or BSPT (M)

WEG



1/8" to 1/4" NPT or BSPT (F)

MEG-SSTC



Tungsten carbide orifice insert
1/4" NPT or BSPT (M)

23990



1/8" to 1/4" NPT or BSPT (F)

48099



1/8" to 1/4" NPT or BSPT (F)

24055



1/8" to 1/4" NPT or BSPT (F)

IMEG



High 4000 psi (275 bar)
max. pressure
1/8" to 1/4" NPT or BSPT (M)

100%

†0° = Solid Stream.

100

†0° = Solid Stream.