

# QUICK-CONNECT *WashJet*® SPRAY NOZZLES, HIGH IMPACT SPRAY



FLAT SPRAY NOZZLES

## FEATURES AND BENEFITS

- High impact flat fan spray pattern with uniform distribution.
- Spray angles range from 0° (solid stream) to a 40° flat spray.
- Medium-sized drops.
- One-piece body design is constructed of hardened stainless steel and incorporates the convenience of a 1/4 quick connect/disconnect design.
- QCIMEG™ offers optimized fluid dynamics to minimize turbulence and maximize spray performance.
- Protective nozzle guards are color-coded for easy identification of spray angles.
- Locating ribs on nozzle guards for fast alignment and easy spray pattern direction.
- Streamlined internal passage optimizes fluid dynamics and provides maximum performance, minimum turbulence.
- A 302 Stainless Steel guide vane further stabilizes turbulent flow and improves pattern quality and cleaning efficiency.

### QCMEG



1/4" quick-connect

### QCIMEG



1/4" quick-connect

## OPTIMIZATION TIPS

- See page C2 for optimization tips.

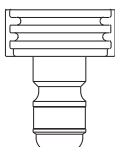
## APPLICATIONS

- Parts washing/rinsing
- Pressure washing
- Rinsing equipment
- Surface preparation
- Vehicle washing
- Washing off labels

## SEE ALSO

- Accessories
  - Swivel connectors
- Extensions
- Hand guns
- High pressure automatic guns

## DIMENSIONS AND WEIGHTS

Standard	Nozzle Type	Length (mm)	Dia. (mm)	Net Weight (kg)
	QCMEG QCIMEG	31	25	.02

Based on largest/heaviest version of each type.

## ORDERING INFO

STANDARD SPRAY NOZZLE WITH GUIDE VANE		
<b>QCMEG - 15 05</b>		
Nozzle Type	Spray Angle	Capacity Size
<b>QCIMEG - 15 04</b>		
Nozzle Type	Spray Angle	Capacity Size

STANDARD SPRAY NOZZLE WITHOUT GUIDE VANE		
<b>SAQCMEG - 15 05</b>		
Nozzle Type	Spray Angle	Capacity Size
<b>SAQCIMEG - 15 04</b>		
Nozzle Type	Spray Angle	Capacity Size

