


FEATURES AND BENEFITS

- **Key feature overview for 11370 and 11950 jet stabilizers:**
 - Increase spray projection distance and spray impact on flat spray tips which are mounted at a 90° angle to the liquid supply line.
 - Reduce turbulence that is created when the liquid turns the corner in a manifold, tee or elbow and reduce distortions in the spray pattern.
- **Key feature overview for 1325 tip retainer:**
 - Used to hold nozzle assembly together.
 - Inlet connection 11/16"-16 female thread.
- **Key feature overview for 11750 large capacity check valve:**
 - For larger capacity nozzles where strainers are not required.
 - Choice of opening pressures – 5 psi (0.35 bar) or 10 psi (0.7 bar).
 - Flow capacity up to 1.5 gpm (5.7 l/min).

- **Key feature overview for 4916 metering plate:**
 - Available in 82 orifice diameter sizes from 0.008 to 0.25" (0.2 to 6.35 mm).
 - Liquid capacity range of 0.0073 to 6.9 gpm (0.03 to 26 l/min) at 30 psi (2 bar).
 - See Data Sheets 11739, 12417 and 23471-2. 
- **Key feature overview for 3942 plug plate:**
 - For shutting off flow to a specific nozzle by replacing the spray tip.
- **Key feature overview for 9106 filter:**
 - Effective liquid filtering action.
 - Fused bronze for durability.
 - 300 mesh screen equivalent.

JET STABILIZERS



11370 11950

ORDERING INFO

JET STABILIZER		
11370 - SS - 1/8x1/8		
Stabilizer Type	Material Code	Conn. Size

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

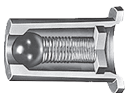
1325 TIP RETAINER



ORDERING INFO

UNIJET TIP RETAINER	
CP1325 - SS	
Model No.	Material Code

11750 LARGE CAPACITY CHECK VALVE



ORDERING INFO

UNIJET CHECK VALVE		
11750 - AL - 5		
Valve Type	Material Code	Spring Opening Pressure (psi)

9106 FILTER



MATERIALS

Material	Material Code	Check Valve	Jet Stabilizer Type		Tip Retainer Type	
		11750*	11950†	11370	CP1325	CP8027
Brass	(none)	●	●	●	●	
Stainless Steel	SS	●	●	●	●	
303 Stainless Steel	SS			●		
Aluminum	AL	●	●			
Polypropylene	PP	●				
Mild Steel	I				●	
Nylon	NYB					●

Other materials available upon request.
 *Ball and spring are stainless steel.
 †Stainless steel guide vane.

4916 METERING PLATE



3942 PLUG PLATE

