

## Flow Meters

## Flow Indicators

### 800 Series Flow Meters

- Turbine style design for optimal accuracy.
- Durable ruby-bearings for long wear life.
- Easily removed "quick check" turbine for quick cleanup and service.
- Operating voltage of +4.5–16 VDC with LED status light.
- Wetted parts are glass-filled polypropylene, stainless steel and Viton®.
- 801 and 801A feature 300 PSI (20 bar) pressure rating.
- 802 features 200 PSI (14 bar) pressure rating.



**TeeJet**  
TECHNOLOGIES

MNF PART NUMBER	DESCRIPTION	FLOW CAPACITY
801A	801A Flow Meter with 4-Bolt Flange and Deutsch (TeeJet) Connector For Use with 430 Manifold	2–60 GPM (7.5–225 l/min)
801	801 Flow Meter with 50-Series Flange and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
57-10100	801 Flow Meter with 50-Series Flange and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
57-10127	801 Flow Meter with 50-Series Flange and Conxall (Raven) Connector	2–60 GPM (7.5–225 l/min)
90-50231	801 Flow Meter with 3/4" Straight Hose Barbs and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
90-50273	801 Flow Meter with 3/4" Straight Hose Barbs and Conxall (Raven) Connector	2–60 GPM (7.5–225 l/min)
90-50230	801 Flow Meter with 1" Straight Hose Barbs and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
90-50272	801 Flow Meter with 1" Straight Hose Barbs and Conxall (Raven) Connector	2–60 GPM (7.5–225 l/min)
90-50232	801 Flow Meter with 1 1/4" Straight Hose Barbs and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
90-50274	801 Flow Meter with 1-1/4" Straight Hose Barbs and Conxall (Raven) Connector	2–60 GPM (7.5–225 l/min)
90-50233	801 Flow Meter with 1 1/4" NPT(F) Thread and Deutsch (TeeJet) Connector	2–60 GPM (7.5–225 l/min)
802	802 Flow Meter with 75-Series Flange and Deutsch (TeeJet) Connector	3–130 GPM (11–492 l/min)
57-10122	802 Flow Meter with 75-Series Flange and Deutsch (TeeJet) Connector	3–130 GPM (11–492 l/min)
57-10125	802 Flow Meter with 75-Series Flange and Conxall (Raven) Connector	3–130 GPM (11–492 l/min)

### D Series Flow Meters

- Simple, paddle wheel design for minimal flow restriction.
- Nylon construction for chemical resistance and durability.
- Sensor assembly easily removed for service.
- Pressure rating of 230 PSI (16 bar).



MNF PART NUMBER	DESCRIPTION	FLOW CAPACITY
57-00079	10-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	0.4–22 GPM (1.5–83 l/min)
906-989	10-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, 1/2" Hose Barbs	0.4–22 GPM (1.5–83 l/min)
90-02308	10-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, 1/2" Hose Barbs	0.4–22 GPM (1.5–83 l/min)
906-987	10-mm Flow Meter, 10-M Cable, No Connector, No Hose Barbs	0.4–22 GPM (1.5–83 l/min)
57-00080	16-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	1.3–42 GPM (5–160 l/min)
907-985	16-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, 1" Hose Barbs	1.3–42 GPM (5–160 l/min)
90-02310	16-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, 1" Hose Barbs	1.3–42 GPM (5–160 l/min)
907-986	16-mm Flow Meter, 10-M Cable, No Connector, No Hose Barbs	1.3–42 GPM (5–160 l/min)
57-00081	20-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	5.3–66 GPM (20–250 l/min)
906-988	20-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	5.3–66 GPM (20–250 l/min)
906-986	20-mm Flow Meter, 10-M Cable, No Connector, No Hose Barbs	5.3–66 GPM (20–250 l/min)
57-00082	26-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	5.3–105 GPM (20–400 l/min)
908-988	26-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	5.3–105 GPM (20–400 l/min)
908-989	26-mm Flow Meter, 10-M Cable, No Connector, No Hose Barbs	5.3–105 GPM (20–400 l/min)
57-00094	40-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	10.5–264 GPM (40–1000 l/min)
909-988	40-mm Flow Meter, 0.5-M Cable, Deutsch (TeeJet) Connector, No Hose Barbs	10.5–264 GPM (40–1000 l/min)
909-986	40-mm Flow Meter, 10-M Cable, No Connector, No Hose Barbs	10.5–264 GPM (40–1000 l/min)

#### How to order:

Specify Mnf Part Number.

Example: 801A