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Dwyer WMT2-B-C-11-1

Dwyer WMT2-B-C-11-1 Multi-Jet Water Meter with Pulsed Output User Manual

1. PRODUCT OVERVIEW

The Dwyer Series WMT2 Multi-Jet Water Meter is engineered for commercial and industrial applications requiring accurate water flow measurement. Its multi-jet design ensures reliable performance and accuracy across a broad range of flow rates, including low-flow conditions. The meter is built for durability and minimal maintenance, even in challenging environments. It features a magnetically driven, hermetically sealed register that prevents leaks and fogging, completely isolating it from the water flow. A reed switch, activated by a magnet on the dial, generates a pulsed output directly proportional to the flow rate. This output is suitable for remote monitoring of flow rate or totalization and can be integrated with PLCs, counters, data loggers, and SCADA systems.



Image 1.1: The Dwyer WMT2-B-C-11-1 Multi-Jet Water Meter, showing its brass body, blue casing, and the meter face with a pulsed output connection.

2. SAFETY INFORMATION

WARNING: This product is NOT FOR POTABLE WATER USE. The brass construction contains lead in excess of low-lead limits. Do not use this meter in applications where water will be consumed by humans or animals.

Always ensure proper installation by qualified personnel to prevent leaks and ensure accurate operation. Adhere to all local codes and regulations regarding plumbing and electrical connections.

3. PRODUCT FEATURES

- **Multi-Jet Design:** Provides high accuracy and wide flow range capabilities.
- **Pulsed Output:** Equipped with a reed switch for remote monitoring and integration with control systems.
- **Hermetically Sealed Register:** Magnetically driven, preventing leaks and fogging for clear readings.
- **Durable Construction:** Designed for long service life in commercial and industrial settings.
- **Brass Body:** Robust construction for demanding applications.

4. SPECIFICATIONS

Specification	Value
Model	WMT2-B-C-11-1
Coupling Size	1" BSPT
Maximum Flow Rate	7 m³/h
Nominal Flow Rate	0.25 to 3.5 m³/h
Transitional Flow Rate	0.07 m³/h
Pulse Rate	1 gallon per pulse
Maximum Temperature	104°F (40°C)
Maximum Pressure	232 psi (16 bar)
Electrical Connections	Color-coded lead wires, 4.5' (1.5 m) long
Item Weight	13.52 Pounds
Manufacturer	Dwyer Instruments, Inc.

5. SETUP AND INSTALLATION

Installation of the Dwyer WMT2-B-C-11-1 water meter should be performed by a qualified professional in accordance with all applicable local and national plumbing and electrical codes.

1. **Location Selection:** Choose a location that is easily accessible for reading and maintenance, protected from freezing temperatures, and where the meter can be installed horizontally with the flow arrow pointing in the direction of water flow.
2. **Pipe Preparation:** Ensure the piping is clean and free of debris before installation. Use appropriate pipe thread sealant on the 1" BSPT couplings.

3. **Mechanical Installation:** Install the meter into the pipeline, ensuring a tight, leak-free connection. The meter should be installed in a straight run of pipe, ideally with at least 10 pipe diameters of straight pipe upstream and 5 pipe diameters downstream for optimal accuracy.
4. **Electrical Connection:** Connect the color-coded lead wires from the pulsed output to your remote monitoring system (PLC, counter, data logger, SCADA). Refer to your system's documentation for specific wiring requirements. Ensure all electrical connections are secure and properly insulated.
5. **Leak Check:** After installation, slowly open the water supply to the meter and check for any leaks at the connections.

6. OPERATING INSTRUCTIONS

Once installed and the water supply is restored, the Dwyer WMT2-B-C-11-1 meter will begin measuring water flow. The meter's register displays the totalized volume of water that has passed through it. The pulsed output provides an electrical signal (1 pulse per gallon) that can be used by external devices for remote monitoring and data logging.

- **Reading the Meter:** The main display on the meter face shows the total accumulated volume. Smaller dials may indicate fractional units for more precise readings.
- **Pulsed Output:** The reed switch generates a pulse for every gallon of water that flows through the meter. Connect the lead wires to a compatible device (e.g., PLC, counter) to record these pulses and calculate flow rate or total volume remotely.
- **Flow Direction:** Ensure water flows in the direction indicated by the arrow on the meter body for accurate measurement.

7. MAINTENANCE

The Dwyer WMT2-B-C-11-1 Multi-Jet Water Meter is designed for relatively maintenance-free operation. However, periodic checks are recommended to ensure continued accuracy and performance:

- **Visual Inspection:** Regularly inspect the meter for any signs of physical damage, leaks, or corrosion.
- **Register Clarity:** Ensure the hermetically sealed register remains clear and free of fogging, allowing for easy reading.
- **Connection Integrity:** Verify that all plumbing and electrical connections remain secure and free of corrosion.
- **Cleaning:** If the exterior of the meter becomes dirty, wipe it with a damp cloth. Do not use harsh chemicals or abrasive cleaners.

No internal user-serviceable parts are present. Do not attempt to disassemble the meter, as this will void the warranty and may damage the device.

8. TROUBLESHOOTING

If you encounter issues with your Dwyer WMT2-B-C-11-1 water meter, consider the following troubleshooting steps:

- **No Flow Reading:**
 - Check if water is actually flowing through the pipe.
 - Verify the meter is installed with the flow arrow in the correct direction.

- Inspect for any blockages upstream or downstream of the meter.

- **Inaccurate Readings:**

- Ensure the meter is installed horizontally.
- Check for air in the pipeline, which can affect accuracy.
- Verify that the flow rate is within the meter's specified nominal flow range.

- **No Pulsed Output:**

- Confirm that water is flowing through the meter and the mechanical register is advancing.
- Check the electrical connections of the lead wires to your monitoring device.
- Ensure the monitoring device is correctly configured to receive pulses.

- **Leaks at Connections:**

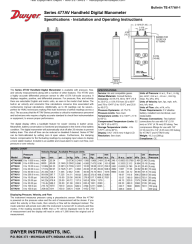

- Tighten connections carefully, ensuring not to overtighten.
- If necessary, drain the system, reapply pipe thread sealant, and reassemble.


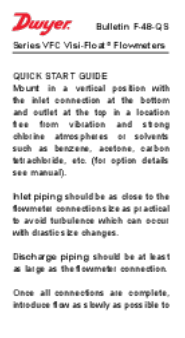
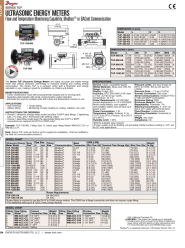

If problems persist after performing these checks, contact Dwyer Instruments, Inc. technical support for assistance.

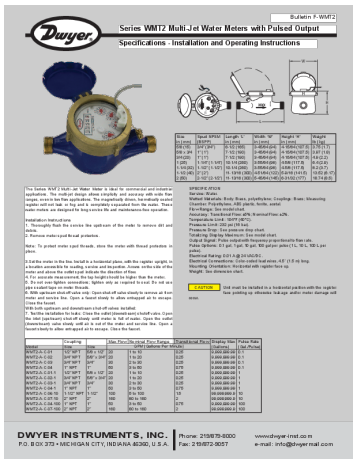
9. WARRANTY AND SUPPORT

For information regarding the product warranty, technical support, or replacement parts, please contact Dwyer Instruments, Inc. directly or visit their official website. Keep your purchase receipt and product model number (WMT2-B-C-11-1) readily available when seeking support.

Related Documents - WMT2-B-C-11-1

	<p>Dwyer Series 477AV Handheld Digital Manometer: Specifications, Installation, and Operating Instructions</p> <p>Comprehensive guide to the Dwyer Series 477AV Handheld Digital Manometer, covering specifications, installation, operating instructions, features, and maintenance for pressure, flow, and velocity measurements.</p>
	<p>Dwyer Series IEF Insertion Electromagnetic Flow Transmitter: Installation and Operating Instructions</p> <p>This document provides comprehensive specifications, installation guides, and operating instructions for the Dwyer Series IEF Insertion Electromagnetic Flow Transmitter, detailing its features, applications, and communication protocols for industrial fluid velocity measurement.</p>

	<p>Dwyer Flow Measurement and Control Products: A Comprehensive Selection Guide</p> <p>Explore Dwyer Instruments' extensive range of flowmeters, flow switches, and flow transmitters. This guide provides detailed specifications and selection criteria to help identify the optimal product for your industrial or commercial application.</p>
	<p>Dwyer Series VFC Visi-Float Flowmeters Quick Start Guide</p> <p>A quick start guide for Dwyer Series VFC Visi-Float Flowmeters, providing essential installation, mounting, and reading instructions, along with important operational cautions.</p>
	<p>Dwyer Series TUF Ultrasonic Energy Meters: Flow and Temperature Monitoring</p> <p>Detailed specifications, features, applications, and ordering information for Dwyer Series TUF Ultrasonic Energy Meters, designed for accurate flow and temperature monitoring with Modbus® or BACnet communication.</p>
	<p>Dwyer Process Automation Product Applications and Selection Guides</p> <p>Explore Dwyer Instruments' comprehensive guide to process automation, covering product applications and selection for HVAC, water treatment, oil & gas, and more. Discover instrumentation solutions for pressure, flow, level, temperature, and air quality.</p>



[pdf] User Manual Instructions Specifications Datasheet

Layout 2 Series WMT2 Multi Jet Water Meters with Pulsed Output Instruction Manual Dwyer Instruments

Specifications Installation and Operating Instructions Bulletin F DWYER INSTRUMENTS INC

SPECIFICATION Service Wetted Materials Body Brass polyethylene Couplings Measuring Chamber

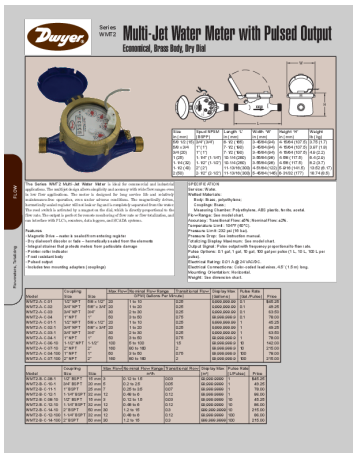
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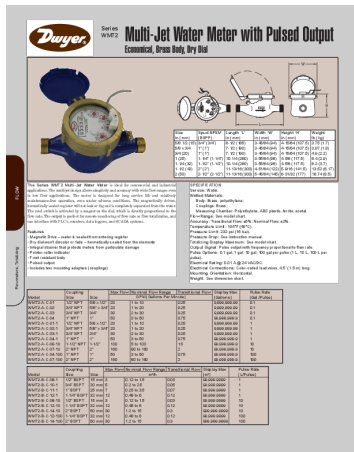
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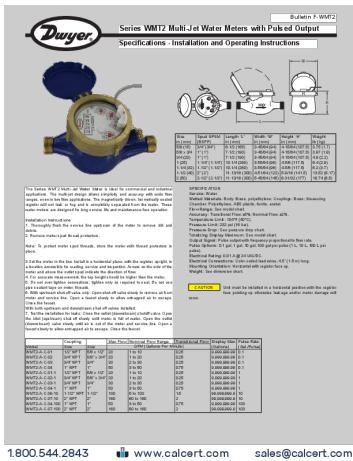
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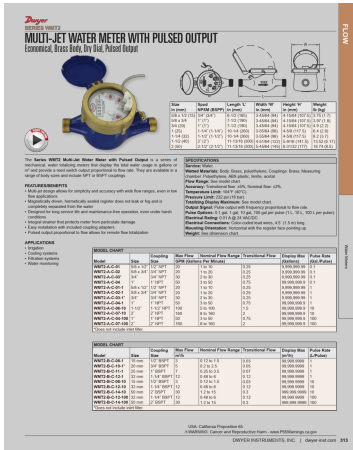
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FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

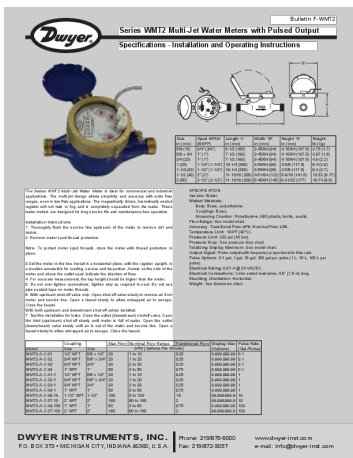
Economical, Brass Body, Dry Dial, Puls ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL

CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-**

1 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm

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Bulletin F-WMT2 Series WMT2 Multi-Jet Water Meters with Pulsed Output

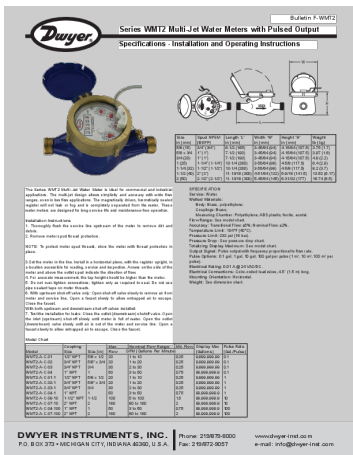
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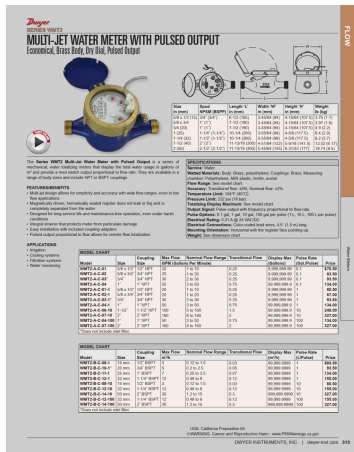
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FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

Economical, Brass Body, Dry Dial, Puls ... 0 248.00 327.00 134.00 327.00 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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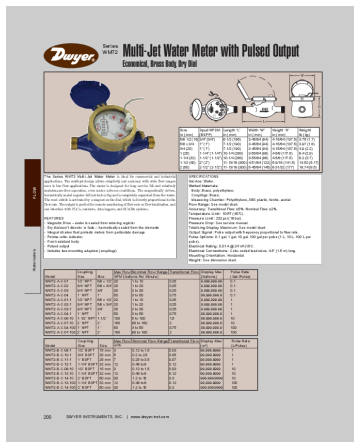
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FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

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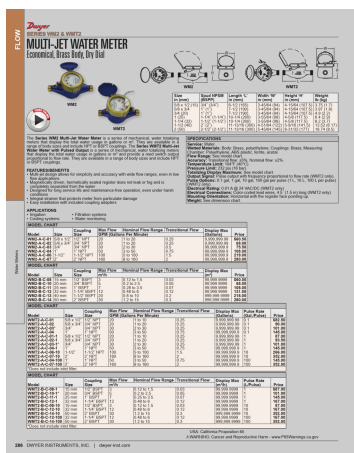


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Body, Dry Dial W H H L WM ... 0 266.00 352.00 145.00 352.00 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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Dwyer
BULLETIN F WMT2
MULTI-JET WATER METER WITH PULSED OUTPUT
Economical, Brass Body, Dry Dial, Pulsed Output



The **BULLETIN F WMT2** Multi-Jet Water Meter is a series of economical water meters designed for use in low flow, high pressure or high pressure, low flow applications. The meter is available in a range of sizes and flow rates.

FEATURES:

- Economical design for accuracy and economy with brass body, brass dial, and brass output cable.
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APPLICATIONS:

- Industrial process
- Water supply
- Water supply

Model	Size (mm)	Flow Rate (L/min)	Pressure Range (bar)	Output Rate (Hz)	Price (USD)
WMT2-B-C-08-1	15	0.1-1	0-10	1-10	15.00
WMT2-B-C-10-1	20	0.1-1	0-10	1-10	20.00
WMT2-B-C-11-1	25	0.1-1	0-10	1-10	25.00
WMT2-B-C-12-1	32	0.1-1	0-10	1-10	32.00
WMT2-B-C-08-10	15	1-10	0-10	10-100	15.00
WMT2-B-C-10-10	20	1-10	0-10	10-100	20.00
WMT2-B-C-12-10	32	1-10	0-10	10-100	32.00
WMT2-B-C-14-10	40	1-10	0-10	10-100	40.00

[pdf] Specifications

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FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

Economical, Brass Body, Dry Dial, Puls ... oes not include inlit filter. MODEL CHART


Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm

WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-

C-14-10...

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Dwyer
BULLETIN F WMT2
Series WMT2 Multi-Jet Water Meters with Pulsed Output
Specifications - Installation and Operating Instructions



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WMT2-B-C-11-1	25	0.1-1	0-10	1-10	25.00
WMT2-B-C-12-1	32	0.1-1	0-10	1-10	32.00
WMT2-B-C-08-10	15	1-10	0-10	10-100	15.00
WMT2-B-C-10-10	20	1-10	0-10	10-100	20.00
WMT2-B-C-12-10	32	1-10	0-10	10-100	32.00
WMT2-B-C-14-10	40	1-10	0-10	10-100	40.00

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Bulletin F-WMT2 Series WMT2 Multi-Jet Water Meters with Pulsed Output

Specifications - Installation a ... ax: 219/872-9057 www.dwyer-inst.com e-mail: info


dwyermail.com Model WMT2-B-C-08-1 WMT2-B-C-10-1 **WMT2-B-C-11-1** WMT2-B-

C-12-1 WMT2-B-C-08-10 WMT2-B-C-12-10 WMT2-B-C-14-10 WMT2-B-C-12-100

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Dwyer
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WMT2-B-C-11-1	25	0.1-1	0-10	1-10	25.00
WMT2-B-C-12-1	32	0.1-1	0-10	1-10	32.00
WMT2-B-C-08-10	15	1-10	0-10	10-100	15.00
WMT2-B-C-10-10	20	1-10	0-10	10-100	20.00
WMT2-B-C-12-10	32	1-10	0-10	10-100	32.00
WMT2-B-C-14-10	40	1-10	0-10	10-100	40.00

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FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

Economical, Brass Body, Dry Dial, Puls ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL


CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-**

1 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm

WMT2-B-C-14-10...

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WMT2-B-C-11-1	25	0.1-1	0-10	1-10	25.00
WMT2-B-C-12-1	32	0.1-1	0-10	1-10	32.00
WMT2-B-C-08-10	15	1-10	0-10	10-100	15.00
WMT2-B-C-10-10	20	1-10	0-10	10-100	20.00
WMT2-B-C-12-10	32	1-10	0-10	10-100	32.00
WMT2-B-C-14-10	40	1-10	0-10	10-100	40.00

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WMT2 i Index of pub files dwyer inst |||

FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT

Economical, Brass Body, Dry Dial, Puls ... o 50 0.75 160 80 to 160 2 MODEL CHART

Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm

WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-

C-14-10...

lang:en score:20 filesize: 234.03 K page_count: 1 document date: 2016-09-23

Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

Key Features:

- Economical, Brass Body, Dry Dial
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body

Model Chart:

Model	Size	Flow Rate	Pressure	Material	Notes
WMT2-B-C-08-1	15 mm	0.1	100	Brass	
WMT2-B-C-10-1	20 mm	0.1	100	Brass	
WMT2-B-C-11-1	25 mm	0.1	100	Brass	
WMT2-B-C-12-1	32 mm	0.1	100	Brass	
WMT2-B-C-08-10	15 mm	0.1	100	Brass	
WMT2-B-C-12-10	32 mm	0.1	100	Brass	
WMT2-B-C-14-10	40 mm	0.1	100	Brass	

Applications:

- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine
- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine

Notes:

- The Series WM2 Multi-Jet Water Meter with Pulsed Output is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.
- The Series WM2 Multi-Jet Water Meter with Pulsed Output is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.

Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

[pdf] Catalog

Series WM2 WMT2 Catalog Page Multi Jet Water Meter with Pulsed Output · Apex Industrial Solutions i
dwyer inst files |||

FLOW SERIES WM2 WMT2 MULTI-JET WATER METER W Economical, Brass Body, Dry Dial W H H L WM ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

lang:en score:19 filesize: 495.94 K page_count: 1 document date: 2020-08-24

Flow Series WM2 WMT2 Multi-Jet Water Meter with Pulsed Output
Economical, Brass Body, Dry Dial, Pulsed Output

Key Features:

- Economical, Brass Body, Dry Dial, Pulsed Output
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body

Model Chart:

Model	Size	Flow Rate	Pressure	Material	Notes
WMT2-B-C-08-1	15 mm	0.1	100	Brass	
WMT2-B-C-10-1	20 mm	0.1	100	Brass	
WMT2-B-C-11-1	25 mm	0.1	100	Brass	
WMT2-B-C-12-1	32 mm	0.1	100	Brass	
WMT2-B-C-08-10	15 mm	0.1	100	Brass	
WMT2-B-C-12-10	32 mm	0.1	100	Brass	
WMT2-B-C-14-10	40 mm	0.1	100	Brass	

Applications:

- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine
- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine

Notes:

- The Series WM2 Multi-Jet Water Meter with Pulsed Output is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.
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- They are available in a range of body sizes and include NPT/BSPT couplings.

Flow Series WM2 WMT2 Multi-Jet Water Meter with Pulsed Output
Economical, Brass Body, Dry Dial, Pulsed Output

[pdf] Datasheet

MULTI JET WATER METER WITH PULSED OUTPUTDwyer WM2 Datasheetinstrumart assets Dwyer Datasheet srsId AfmBOoosteTiYWLOA6 s6dQ1WxwQLTymMcqcCtRpJ0D2KbY3zF 2fzvm OUTPUT InstrumartThe Series WMT2 Multi Jet Water Meter with Pulsed Output is a series of mechanical water totalizing meters that display the total usage in gallons orDwyer DatasheetDwyer

AfmBOoo40bKBFym9TKiM4 51BRjFiNW5kmzPucpDD NGnAhhtXEoDpKainstrumart |||

FLOW SERIES WMT2 MULTI-JET WATER METER WITH PULSED OUTPUT Economical, Brass Body, Dry Dial, ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

lang:en score:19 filesize: 326.47 K page_count: 1 document date: 2018-08-20

Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

Key Features:

- Economical, Brass Body, Dry Dial
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body

Model Chart:

Model	Size	Flow Rate	Pressure	Material	Notes
WMT2-B-C-08-1	15 mm	0.1	100	Brass	
WMT2-B-C-10-1	20 mm	0.1	100	Brass	
WMT2-B-C-11-1	25 mm	0.1	100	Brass	
WMT2-B-C-12-1	32 mm	0.1	100	Brass	
WMT2-B-C-08-10	15 mm	0.1	100	Brass	
WMT2-B-C-12-10	32 mm	0.1	100	Brass	
WMT2-B-C-14-10	40 mm	0.1	100	Brass	

Applications:

- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine
- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine

Notes:

- The Series WM2 Multi-Jet Water Meter is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.
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Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

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SERIES WM2 WMT2 MULTI JET WATER METER Zoro Economical Brass Body Dry Dial The Series WM2Multi Jet Water Meter is a series of mechanical water totalizing meters that display the total usage in gallons or m3 They are available range body sizes and include NPT BSPT couplings Dwyer Instruments Inc WM2xxWMT2xxfd457a zoro static cms enhanced |||

FLOW SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass Body, Dry Dial VIDEO ON LINE WM2 ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

lang:en score:18 filesize: 370.07 K page_count: 1 document date: 2022-11-29

Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

Key Features:

- Economical, Brass Body, Dry Dial
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body
- Multi-Jet Water Meter
- Pulsed Output
- NPT/BSPT Couplings
- Dry Dial
- Brass Body

Model Chart:

Model	Size	Flow Rate	Pressure	Material	Notes
WMT2-B-C-08-1	15 mm	0.1	100	Brass	
WMT2-B-C-10-1	20 mm	0.1	100	Brass	
WMT2-B-C-11-1	25 mm	0.1	100	Brass	
WMT2-B-C-12-1	32 mm	0.1	100	Brass	
WMT2-B-C-08-10	15 mm	0.1	100	Brass	
WMT2-B-C-12-10	32 mm	0.1	100	Brass	
WMT2-B-C-14-10	40 mm	0.1	100	Brass	

Applications:

- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine
- Industrial
- Commercial
- Residential
- Municipal
- Agricultural
- Marine

Notes:

- The Series WM2 Multi-Jet Water Meter is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.
- The Series WM2 Multi-Jet Water Meter is a series of mechanical water totalizing meters that display the total usage in gallons or m3.
- They are available in a range of body sizes and include NPT/BSPT couplings.

Flow Series WM2 WMT2 Multi-Jet Water Meter
Economical, Brass Body, Dry Dial

[pdf] Catalog

FLOW MULTI JET WATER METERThe Series WM2 Multi Jet Water Meter is a series of mechanical water totalizing meters that display the total usage in gallons or m3dwyer wm2 wmt2 cppim galco Manufacturer Dwyer Instruments TechDocument Catalog Page dwyr cp |||

FLOW SERIES WM2 WMT2 MULTI-JET WATER METER W Economical, Brass Body, Dry Dial W H H L ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

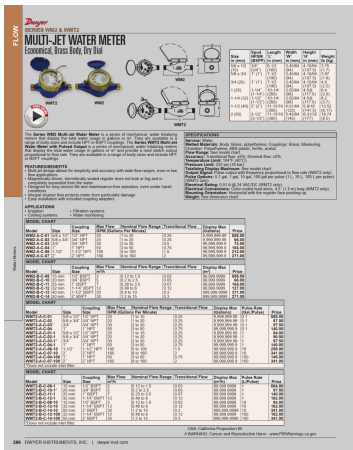
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Coldfusion1 resaleproductreleaseprocess Rob Thompson Products In Progress WMT2 Drawings Dwyer
70099100 Model 1 jlace Approved Water Meters cdn2 hubspot net hubfs 5154465 Global Documents |||
DS-W-OMR-02-0611-01-A 2 OMNI R2 Meter Over 1 WATER METERS
DESCRIPTION USE WITH VL9 REMOTE READ ... ax: 219/872-9057 www.dwyer-
inst.com e-mail: info dwyermail.com Model WMT2-B-C-08-1 WMT2-B-C-10-1 **WMT2-B-C-11-1** WMT2-B-C-12-1 WMT2-B-C-08-10 WMT2-B-C-12-10 WMT2-B-C-14-10
WMT2-B-C-12-100 WMT2-B-C-14...

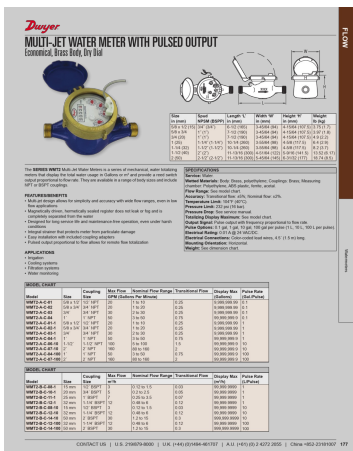
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Ficha Técnica WMT2 A C 04 1 HAFTEN WM2 haften mx 2020 07 |||
FLOW LINE SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass
Body, Dry Dial WMT2 VIDEO ON ... 0 258.00 341.00 140.00 341.00 MODEL CHART
Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm
WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-
C-14-10...

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WMT2 i dwyer inst 80 files 2016 INTL
FLOW MULTI-JET WATER METER WITHPULSED OUTPUT Economical, Brass
Body, Dry Dial W H Watermeters ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART
Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1 20 mm **WMT2-B-C-11-1** 25 mm
WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-
C-14-10...

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[pdf]

NPB42 Low Domestic Index of pub files dwyer inst |||

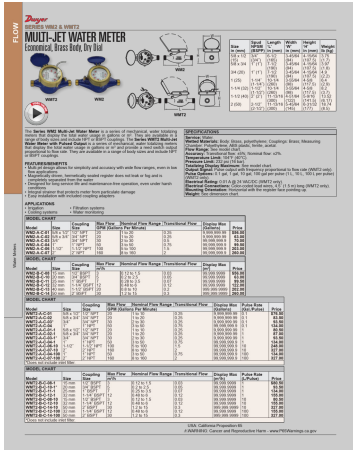
NPB-42 PHONE In the U.S. call toll free: 800/872-9141 Outside the U.S. call:

219/879-8000 FAX 21903 99,999.9999 1 68.50 WMT2-B-C-10-1 3/4 BSPT 20 mm

5 0.2 to 2.5 0.05 99,999.9999 1 79.50 **WMT2-B-C-11-1** 1 BSPT 25 mm 7 0.25 to 3.5

0.07 99,999.9999 1 114.00 WMT2-B-C-12-1 1-1/4 BSPT 32 ...

lang:en score:15 filesize: 7.31 M page_count: 37 document date: 2013-03-13



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WM2 WMT2 Index of pub files dwyer inst |||

FLOW LINE SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass

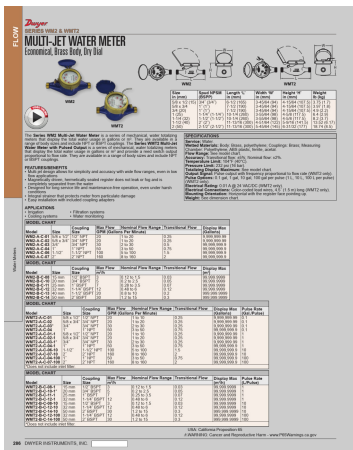
Body, Dry Dial WMT2 VIDEO ON ... 0 248.00 327.00 134.00 327.00 MODEL CHART

Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm

WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-

C-14-10...

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FLOW MULTI JET WATER METER il y a 5 jours — The Series WM2 Multi Jet Water Meter is series of

mechanical water totalizing meters that display the total usage in gallons or m3 wm2 c 02 cp galco

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FLOW SERIES WM2 WMT2 MULTI-JET WATER METER W Economical, Brass

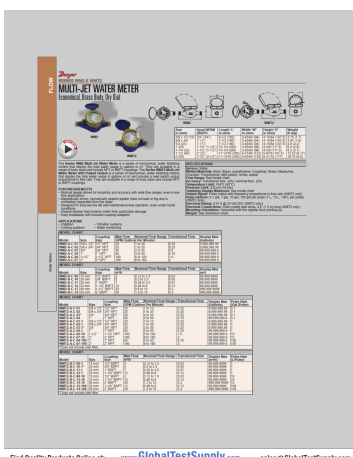
Body, Dry Dial W H L WM ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model

Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm

WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-

C-14-10...

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[pdf] Datasheet

3m datasheet Dwyer WMT2 Series Multi Jet Water Meter 1 3 to 50 GPM wmt2 a c 04 globaltestsupply s

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FLOW W SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass

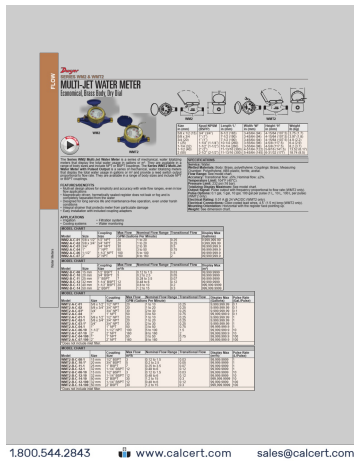
Body, Dry Dial W H L WM2 L W ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART

Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm

WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-

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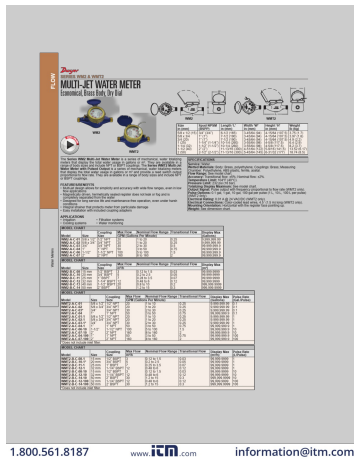


[\[pdf\]](#) Datasheet

ITM Datasheet Template datasheet Dwyer WMT2 Series Multi Jet Water Meter 1 3 to 50 GPM wmt2 a c 04 calcert s cache |||

FLOW W SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass Body, Dry Dial W H L WM2 L W ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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ITM Datasheet Template datasheet Dwyer WMT2 Series Multi Jet Water Meter 1 3 to 50 GPM wmt2 a c 04 itm s cache |||

FLOW W SERIES WM2 WMT2 MULTI-JET WATER METER Economical, Brass Body, Dry Dial W H L WM2 L W ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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Manufacturing Excellence Since 1931 pressure temperature test data air quality flow level ... 1 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10 50 ...

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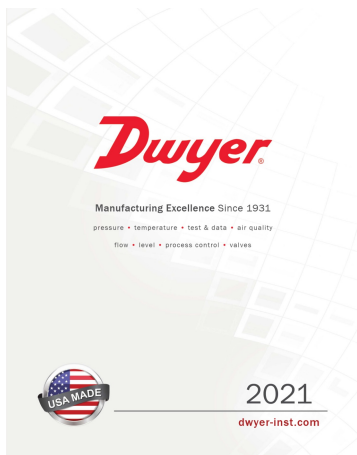


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Manufacturing Excellence Since 1931 pressure temperature test data air quality flow level ... 0.1 0.1 1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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[\[pdf\]](#) Catalog

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Manufacturing Excellence Since 1931 pressure temperature test data air quality flow level pro ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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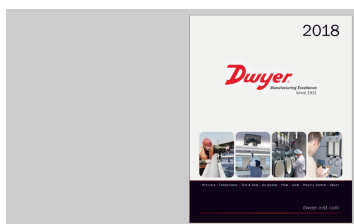


[\[pdf\]](#) Declaration of Conformity Catalog

dwyer inst Unilog PRODUCT INFORMATION We offer more than what is in the Dwyer catalog products options and technical details 1996 20 Catalog assets unilogcorp 267 ITEM DOC |||

dwyer-inst.com ABOUT US DWYER INSTRUMENTS IS A GLOBAL LEADER IN DESIGNING AND MANUFACTURING INNOVA ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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2018 Pressure Temperature Test Data Air Quality Flow Level Process Control Valves dw ... 0.1 0.1 1 1 1 1 10 10 100 100 MODEL CHART Model Size WMT2-B-C-08-1 15 mm WMT2-B-C-10-1* 20 mm **WMT2-B-C-11-1** 25 mm WMT2-B-C-12-1 32 mm WMT2-B-C-08-10 15 mm WMT2-B-C-12-10 32 mm WMT2-B-C-14-10...

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