





80% of GERMS ARE TRANSMITTED BY HANDS



## **AUTOFAUCET SOLUTIONS**

**1** SURROUND SENSOR TECHNOLOGY:

Creates an omnidirectional sensing zone that guarantees activation every time

**O** DRY CAM-GEAR TECHNOLOGY:

Patented technology controls the water flow, ensures worry-free operation, and eliminates solenoid valves to prevent costly repairs

**3** COMPLEMENTARY DESIGN:

Pairs well with the OneShot® soap dispenser design

**4** LONG BATTERY LIFE:

Lasts more than three years or 400,000 hand washes

- Four D batteries included



Ensures water remains in the desired temperature range

- Included in kit 4 or available separately



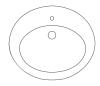
**MILANO STYLE** 

1782742





REFEREN	CE CHART	SPOUT VALVE CONTROL	SPOUT VALVE CONTROL		
		SPOUT VALVE CONTROL MODULE	SPOUT  VALVE CONTROL  MODULE  MAIN SUPPLY HOSE	MODULE  HOT & COLD SUPPLY HOSE  MANUAL MIXING VALVE	MODULE  HOT & COLD SUPPLY HOSE  THERMOSTATIC MIXING VALVE
FAUCET STYLE	MOUNTING HOLE CENTER	KIT 1	KIT 2	KIT 3	KIT 4
MILANO 0.5 Aerator Flow	Single Hole Mount	•	•	•	•
	4" Center Set	•	•	•	•
	8" Center Set	•	•	•	•
VERONA 0.5	Single Hole Mount				•



**Aerator Flow** 

MILANO SINGLE HOLE MOUNT (NO COVER PLATE) Requires a single hole for installation



MILANO 4" CENTER SET COVER PLATE One-piece faucet with hot and cold valves that are set on four inch center-to-center



MILANO 8" CENTER SET COVER PLATE One-piece faucet with

One-piece faucet with hot and cold valves that are set on eight inch center-to-center

## THE ANATOMY OF A FAUCET

In order to choose the right faucet for your facility, it's helpful to first understand what the key parts of a faucet are:

**1** SPOUT:

Output device through which water flows

**2** COVER PLATE:

Plate used to cover unused mounting holes on sinks

**3 VALVE CONTROL MODULE (AUTO/OPEN VALVE DIAL):** Helps to ensure sanitary flushing of hot water system to

eliminate stagnant water and bacteria growth

**4** MANUAL MIXING VALVE:

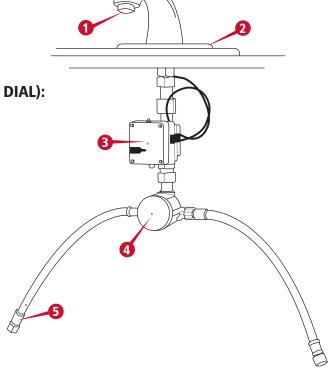
Controls temperature of water from faucets

THERMOSTATIC MIXING VALVE (OPTIONAL):

Anti-scalding feature, which controls water temperature within  $\pm -3$ 

**6** SUPPLY HOSE:

Used to connect the shutoff valve to the bottom of a single hole faucet



## **Faucets**

NO.	DESCRIPTION	COLOR	KIT	CASE PACK		
SINGLE HOLE MOUNTS						
1903286	AutoFaucet - Milano	Polished Chrome	1	1		
1903287	AutoFaucet - Milano	Polished Chrome	2	1		
1818966 😊	AutoFaucet - Milano	Polished Chrome	4	1		
1782742	AutoFaucet - Milano	Polished Chrome	3	1		
1903281	AutoFaucet - Verona	Polished Chrome	4	1		
4" CENTER SETS						
1903288	AutoFaucet - Milano	Polished Chrome	1	1		
1903289	AutoFaucet - Milano	Polished Chrome	2	1		
1782743 🖸	AutoFaucet - Milano	Polished Chrome	3	1		
1818967 😊	AutoFaucet - Milano	Polished Chrome	4	1		
8" CENTER SETS						
1903291	AutoFaucet - Milano	Polished Chrome	1	1		
1903290	AutoFaucet - Milano	Polished Chrome	2	1		
1782744	AutoFaucet - Milano	Polished Chrome	3	1		
1818968	AutoFaucet - Milano	Polished Chrome	4	1		

All faucets are low lead compliant and come with a 0.5 GPM spout.

Flow Control Aerators that deliver 1.0 GPM, 2.0 GPM, or 2.2 GPM can be purchased separately

O Top-selling item

## **Accessories**

NO.	DESCRIPTION	CASE PACK
490144	AutoFaucet Valve Control Module & Battery Box	1
490251	AutoFaucet Valve Control Module & Washer	1
FG402188	AutoFaucet Thermostatic Mixing Valve	1
490179	AutoFaucet Manual Mixing Valve	1
490071	6-Pack AC Adapter Kit for OneShot or AutoFaucet*	1
490099	Single Unit 6V DC AC Adapter for OneShot or AutoFaucet	1
490100	Wire Assembly for OneShot of AutoFaucet	1

\*Includes Wall Transformer, 6-Pack Distribution Box, Ground Wire Kit, and Mounting Hardware

Kit 1 Includes: spout and valve control module

Kit 2 Includes: spout, valve control module, and main supply hose (1/2" pipe x 3/8" comp. x 12" length)

Kit 3 Includes: spout, valve control module, mixing valve, and hot/cold supply hoses (3/8" comp. x 3/8" comp. x 12" length)

Kit 4 Includes: spout, valve control module, thermostatic mixing valve, and hot/cold supply hoses (3/8" comp. x 3/8" comp. x 12" length)

