



EFFICIENCY MEETS EXPERIENCE.



400 gallons

of water are used by the average American family of four every day at home!¹



43.5%

of this usage is from a faucet or a shower.¹



¹ United States Environmental Protection Agency. U.S. Govt. Accessed February 21, 2012 <http://www.epa.gov/watersense/our_water/water_use_today.html>

² Based on flow rate for showerheads and handshowers of 1.5 gpm or 2.0 gpm versus Industry Standard ASME A112.18.1/CSA B125.1 of 2.5 gpm and meet CALGreen Standards.

CONSERVING WATER IS ABSOLUTELY ESSENTIAL.
BUT IT SHOULDN'T BE DIFFICULT.

Over **80%** of the suites from Delta® feature showers that meet WaterSense® requirements.

And those showers use between **20%** and **40%** less water than the industry standard,²

all while feeling like more water.

We make it easy to conserve, without asking people to sacrifice experience.

CONSERVING WATER IN THE SHOWER:
SUSTAINABLE AND ENJOYABLE.



= WaterSense® Labeled Product



= Water-Efficient Product



= H₂Okinetic Technology



Vero™
Monitor® 17 Series Shower
with H₂Okinetic Water-Efficient
Showerhead
T17253-SSH20 R10000-UNBX
1.5 GPM



Cassidy™
Monitor 17 Series Shower
with H₂Okinetic Water-Efficient
Showerhead
T17297 R10000-UNBX
2.0 GPM



3X the coverage³

of a standard shower, without using more water.

In an H₂Okinetic™ Shower, the velocity of the water and a unique wave pattern deliver a luxurious—yet responsible—experience.



Addison® TempAssure®
17T Series Shower with
H₂Okinetic Raincan Showerhead
T17T292 R10000-UNBX
2.5 GPM



Trinsic®
Monitor 17 Series Shower
with H₂Okinetic Water-Efficient
Showerhead
T17259 R10000-UNBX
2.0 GPM



Compel™
Monitor 17 Series Shower
with H₂Okinetic Water-Efficient
Showerhead
T17261 R10000-UNBX
2.0 GPM



35 shower options

featuring H₂Okinetic™ Technology,
so you can add efficiency to virtually
any shower experience.





H₂Okinetic Body
Spray Trim
T50001-SS
1.6 GPM



H₂Okinetic Body Jet
50100
1.8 GPM



 = Water-Efficient Product
 = H₂Okinetic Technology

CONSERVING WATER IN THE SHOWER:
WATER EFFICIENCY YOUR WAY.



H₂Okinetic In2ition®
Shower
58470
4 Setting
2.5 GPM



H₂Okinetic In2ition
Shower
58471-PK
4 Setting
2.5 GPM






H₂Okinetic Water-Efficient
Wall Mount Handshower
55411
Single Setting
2.0 GPM



CONSERVING WATER IN THE BATH: LESS WATER, MORE CONVENIENCE.



-  = DIAMOND Seal Technology
-  = WaterSense® Labeled Product
-  = Compliant with State and Federal drinking water legislation



Addison® with
Touch2O_{xt} Technology
592T-SS-DST
1.5 GPM



Vero™
3553LF-SS
1.5 GPM



32% less water⁴

used by Delta® WaterSense® labeled faucets.

Plus, Touch2O.xt™ Technology conserves water with touch or hands-free operation, while DIAMOND™ Seal Technology provides sustainability in the form of lasting durability.



Dryden™
2551-SSMPU-DST
1.5 GPM



Victorian® Channel Spout
554LF
1.5 GPM



Classic
520-DST
1.5 GPM



⁴Based on flow rate for lavatory faucets of 1.5 gpm versus Industry Standard of ASME A112.18.1/CSA B125.1 of 2.2 gpm and meet CALGreen Standards.

18%-31% less water⁵

used by Delta® water-efficient kitchen faucets—
including those with Multi-Flow™ Technology.

All Delta kitchen faucets
meet CALGreen standards.



= Multi-Flow Technology



= DIAMOND™ Seal Technology



= Water-Efficient Product



= Compliant with State and
Federal drinking water legislation



Trinsic™ with
Touch₂O® Technology
9159T-AR-DST
1.8 GPM



Addison® with
Touch₂O Technology
9192T-DST
1.5 GPM



CONSERVING WATER IN THE KITCHEN:
IT ALL STARTS WITH THE RIGHT FAUCET.



Pilar® with
Touch2O Technology
980T-SS-DST
1.8 GPM



Linden™ Waterfall®
4153-DST
1.5 GPM



Classic
100-DST
1.8 GPM



⁵Based on flow rate of 1.5 gpm or 1.8 gpm versus Industry Standard ASME A112.18.1/CSA B125.1 of 2.2 gpm and meet CALGreen standards.



Delta® is committed to sustainability and providing smart water delivery solutions that maximize water savings without sacrificing comfort and convenience. Our commitment to sustainability extends to waste reduction and the preservation of natural resources and the environment. That's why we choose to print on Forest Stewardship Council (FSC) certified paper.

A MASCO COMPANY

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