

The logo for Ecofitt features the word "ecofitt" in a lowercase, italicized, sans-serif font. The "eco" is in a light green color, and "fitt" is in a darker green. A stylized circular icon is positioned between "eco" and "fitt", consisting of a white circle with a blue and green gradient. A small "TM" trademark symbol is located to the upper right of the "fitt" portion.

*ecofitt*TM

Ecofitt Product Catalogue



OVER 3.5 MILLION LIGHTBULBS INSTALLED ACROSS NORTH AMERICA

Ecofitt is a leading manufacturer of high-efficiency energy and water conservation products with over a decade of experience in delivering products to various clients, from utilities, wholesalers, contractors, and retailers throughout North America.

Ecofitt offers a full suite of energy efficient and water conservation products, including a variety of specialized kits. And in 2015, Ecofitt proudly announced our own proprietary line of Eco Brilliant LED lighting products.

Client satisfaction is a priority for Ecofitt. We stand behind our products and warranties, and are dedicated to providing each of our clients with exceptional products, as well as client and customer support.

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ENERGY EFFICIENT LIGHTING

FOR ALL OF YOUR NEEDS

Ecofitt prides itself on carrying a wide range of lighting options for your home and commercial needs. We have worked with individuals, small businesses, utilities and Government organizations, Ecofitt is your one stop shop for all of your lighting needs.



7.5 WATT

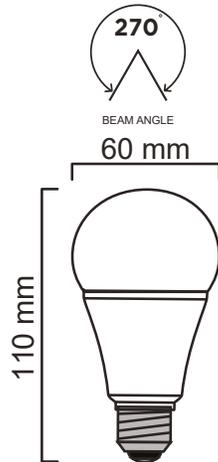
40 Watt Replacement Bulb

120 volts



Brightness
480
lumens

Estimated Energy Cost
\$0.90
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EA19075D2	Color Designation	Warm White
Base Type	E26	Correlated Color Temperature	2700 K
Bulb Shape	A19	Rated Luminous Flux (lm)	480
Avg Life (hours)	25,000	Wattage	7.5w
Dimmable	Yes	Replaces	40 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	270°
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$234.00
*Energy savings over life of lamp calculated at \$0.11/kWh

9 WATT

60 Watt Replacement Bulb

120 volts

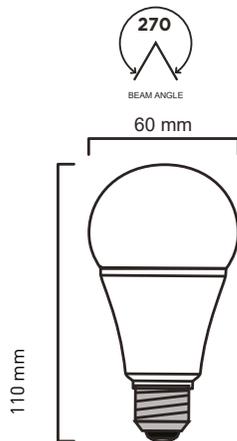


Brightness

800
lumens

Estimated Energy Cost

\$1.08
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EA1909D**	Color Designation	Warm White, Pure White, and Day Light
Base Type	E26	Correlated Color Temperature	2700 K, 3000 K, 4000 K, 5000 K
Bulb Shape	A19	Rated Luminous Flux (lm)	800
Avg Life (hours)	25,000	Wattage	9 w
Dimmable	Yes	Replaces	60 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
Approved for damp locations		Beam Angle	270°
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$234.00
 *Energy savings over life of lamp calculated at \$0.11/kWh

9 WATT

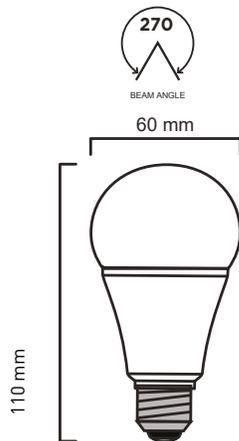
60 Watt Replacement Bulb

120 volts



Brightness
800
lumens

Estimated Energy Cost
\$0.90
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EA1909D27ND	Color Designation	Warm White
Base Type	E26	Correlated Color Temperature	2700 K
Bulb Shape	A19	Rated Luminous Flux (lm)	800
Avg Life (hours)	15,000	Wattage	9 w
Dimmable	No	Replaces	60 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
Non suitable for enclosed Fixtures		Beam Angle	270°
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$234.00
*Energy savings over life of lamp calculated at \$0.11/kWh

17 WATT

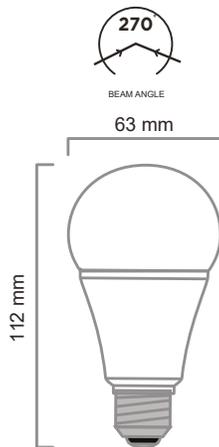
100 Watt Replacement Bulb

120 volts



Brightness
1600
lumens

Estimated Energy Cost
\$2.05
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EA2117D2700	Color Designation	Warm White
Base Type	E26	Correlated Color Temperature	2700 K
Bulb Shape	A21	Rated Luminous Flux (lm)	1600
Avg Life (hours)	25,000	Wattage	17 w
Dimmable	Yes	Replaces	100 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	270°
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$228 *
*Energy savings over life of lamp calculated at \$0.11/kWh

6.5 WATT

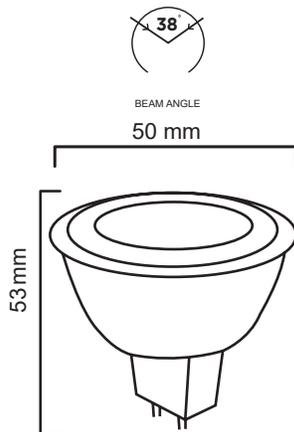
60 Watt Replacement Bulb

12 volts



Brightness
500
lumens

Estimated Energy Cost
\$0.84
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EMR1665D2738	Color Designation	Warm White
Base Type	12 volt	Correlated Color Temperature	2700 K
Bulb Shape	E26	Rated Luminous Flux (lm)	500
Avg Life (hours)	25,000	Wattage	6.5w
Dimmable	Yes	Replaces	60w
Voltage	12V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	38°
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$118 *
*Energy savings over life of lamp calculated at \$0.11/kWh

6.5 WATT

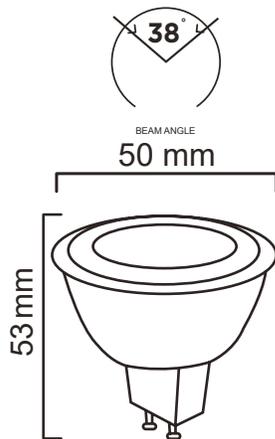
75 Watt Replacement Bulb

120 volts



Brightness
500
lumens

Estimated Energy Cost
\$0.78
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
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Item #	EGU1065D**38	Color Designation	Warm White, Pure White
Base Type	GU10	Correlated Color Temperature	2700K, 3000K
Bulb Shape	GU10	Rated Luminous Flux (lm)	500
Avg Life (hours)	25,000	Wattage	6.5 w
Dimmable	Yes	Replaces	75 w
Weight	86 grams	Luminous Efficiency	84 Lm/W
Voltage	120V	CRI	>80
Energy Star Certified	Yes	Beam Angle	38
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$119 *
*Energy savings over life of lamp calculated at \$0.11/kWh

7 WATT

50 Watt Replacement Bulb

120 volts

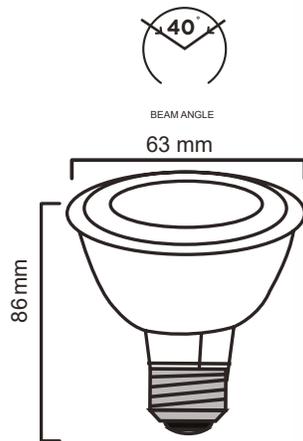


Brightness

500
lumens

Estimated Energy Cost

\$0.84
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EPAR207D**40	Color Designation	Warm White, Pure White
Base Type	E26	Correlated Color Temperature	2700K, 3000K
Bulb Shape	Par20	Rated Luminous Flux (lm)	500
Avg Life (hours)	25,000	Wattage	7 w
Dimmable	Yes	Replaces	50 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>90
		Beam Angle	40
		Line Frequency	5-60Hz

*Based on 3hrs per day, 365 days per year, this bulb will last more than 22yrs
 ** Energy savings over life of lamp calculated at t \$0.11per kWh, one bulb uses \$19.25 of electricity over its 25,000 hour life- this represents \$118.25

10 WATT

75 Watt Replacement Bulb

120 volts

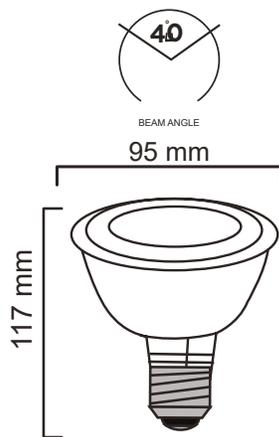


Brightness

800
lumens

Estimated Energy Cost

\$1.32
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EPAR3010D3040	Color Designation	Pure White
Base Type	E26	Correlated Color Temperature	3000 K
Bulb Shape	Par30	Rated Luminous Flux (lm)	800
Avg Life (hours)	25,000	Wattage	10w
Dimmable	Yes	Replaces	75w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	40°
		Line Frequency	5-60Hz

Based on 3hrs per day, 365 days per year, this bulb will last more than 36yrs
 * At \$0.11 per kWh, one bulb uses \$44 of electricity over its 25,000 hour lifethis represents \$286

17 WATT

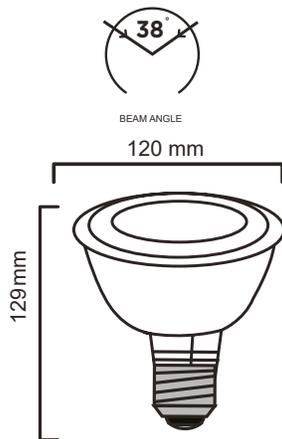
100 Watt Replacement Bulb

120 volts



Brightness
1200
lumens

Estimated Energy Cost
\$2.05
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EPAR38D17-30K40	Color Designation	Pure White
Base Type	E26	Correlated Color Temperature	3000 K
Bulb Shape	Par38	Rated Luminous Flux (lm)	1200
Avg Life (hours)	25,000	Wattage	17 w
Dimmable	Yes	Replaces	100 w
Voltage	120V	Luminous Efficiency	84 Lm/W
Energy Star Certified	Yes	CRI	>90
		Beam Angle	40
		Line Frequency	5-60Hz

Estimated Energy Cost Savings over lifetime \$228.25*
*Energy savings over life of lamp calculated at \$0.11/kWh,

8 WATT

65 Watt Replacement Bulb

120 volts

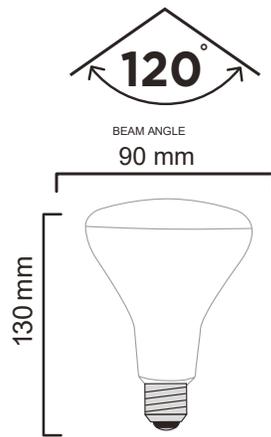


Brightness

650
lumens

Estimated Energy Cost

\$1.18
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
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Item #	EBR308D**	Color Designation	Warm White, Pure White
Base Type	E26	Correlated Color Temperature	2700K, 3000K
Bulb Shape	BR30	Rated Luminous Flux (lm)	650
Avg Life (hours)	25,000	Wattage	8 w
Dimmable	Yes	Replaces	65 w
Voltage	120V	Luminous Efficiency	77 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	120°
		Line Frequency	5-60Hz

Based on 3hrs per day, 365 days per year, this bulb will last more than 36yrs
 * At \$0.11 per kWh, one bulb uses \$44 of electricity over its 25,000 hour lifethis represents \$286

4.5 WATT

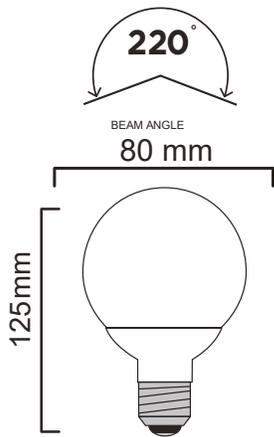
40 Watt Replacement Bulb

120 volts



Brightness
450
lumens

Estimated Energy Cost
\$0.72
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EG2545D27	Color Designation	Warm White
Base Type	E26	Correlated Color Temperature	2700 K
Bulb Shape	G25	Rated Luminous Flux (lm)	450
Avg Life (hours)	15,000	Wattage	4.5w
Dimmable	Yes	Replaces	40w
Voltage	120V	Luminous Efficiency	75 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	220°
		Line Frequency	5-60Hz

Based on 3hrs per day, 365 days per year, this bulb will last more than 36yrs
* At \$0.11 per kWh, one bulb uses \$44 of electricity over its 25,000 hour lifethis represents \$286

4 WATT

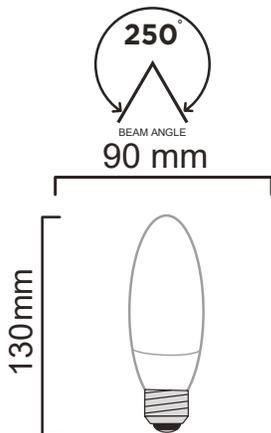
40 Watt Replacement Bulb

120 volts



Brightness
313
lumens

Estimated Energy Cost
\$0.87
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EB10F4D27E12	Color Designation	Warm White
Base Type	E12	Correlated Color Temperature	2700 K
Bulb Shape	B10	Rated Luminous Flux (lm)	313
Avg Life (hours)	15,000	Wattage	4 w
Dimmable	Yes	Replaces	40 w
Voltage	120V	Luminous Efficiency	91 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	250°
		Line Frequency	5-60Hz

Based on 3hrs per day, 365 days per year, this bulb will last more than 36yrs
* At \$0.11 per kWh, one bulb uses \$44 of electricity over its 25,000 hour lifethis represents \$286

6.5 WATT

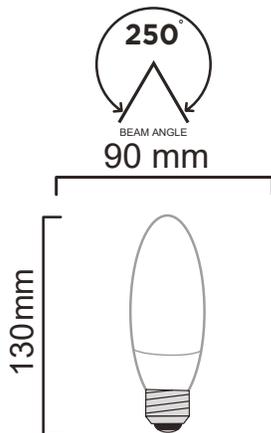
60 Watt Replacement Bulb

120 volts



Brightness
500
lumens

Estimated Energy Cost
\$0.78
per year



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	EB1365D27E12	Color Designation	Warm White
Base Type	E12	Correlated Color Temperature	2700 K
Bulb Shape	B13	Rated Luminous Flux (lm)	500
Avg Life (hours)	25,000	Wattage	6.5w
Dimmable	Yes	Replaces	60w
Voltage	120V	Luminous Efficiency	91 Lm/W
Energy Star Certified	Yes	CRI	>80
		Beam Angle	250°
		Line Frequency	5-60Hz

Based on 3hrs per day, 365 days per year, this bulb will last more than 36yrs
* At \$0.11 per kWh, one bulb uses \$44 of electricity over its 25,000 hour lifethis represents \$286

LED Night-Light

with Photocell

ITEM # ELED02A

eco Brilliant



GENERAL INFORMATION

- Light-Emitting Diode (LED) technology provides sufficient and energy-efficient light.
- 0.3-watt photo cells adds to the efficiency of nightlight.
- Attractive plastic case in neutral color to complement any décor.
- 120V 60Hz 0.3W Max
- LED Night light with CDS
- White LED
- Product size(L:W:H):37*58*100mm

PRODUCT OVERVIEW

LED Night-Light with Photocell provides energy-efficient light in an attractive case in a neutral color that complements any décor. The integrated photocell will automatically turn the light on at dusk, and off at dawn.

16 WATT

32 Watt Replacement Bulb

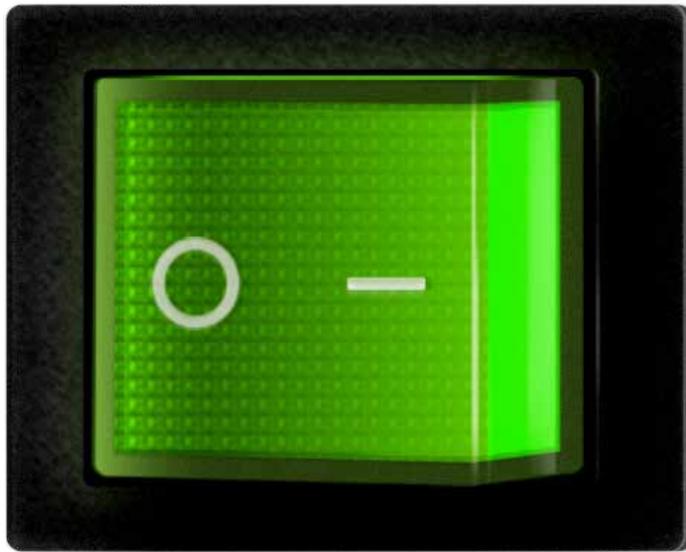
120 volts



Brightness
1800
lumens



GENERAL INFORMATION		TECHNICAL CHARACTERISTICS	
Item #	ET816*KG13DR	Color Designation	Day Light
Base Type	G13	Correlated Color Temperature	4000K, 5000K
Bulb Shape	G13 Linear T8	Rated Luminous Flux (lm)	1800
Avg Life (hours)	50,000	Wattage	16 w
Dimmable	Yes	Replaces	32 w
DLC Certified	Yes	Luminous Efficiency	110 Lm/W
Voltage	120V	CRI	>80
		Beam Angle	150
		Line Frequency	5-60Hz



ENERGY

IT'S A SIMPLE AND
VALID QUESTION:
WHY SHOULD WE BE
CONSERVING ENERGY?

If you answered, "to save money!" you're not wrong. But conservation means much more than saving money, both at home and in the business world.

We can conserve energy in many different ways, Ecofitt has a vast array of electricity saving products for home and business.

Emberstrip 8PC+

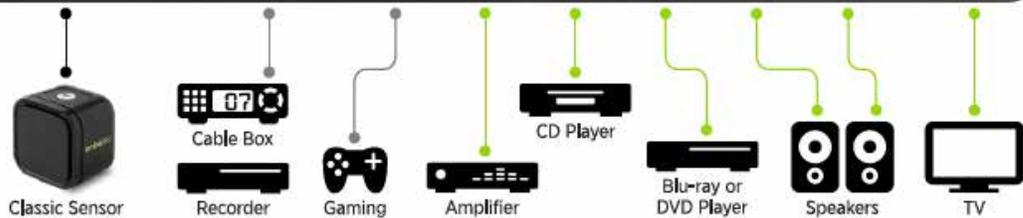
ITEM # ESUSPC8-ET-10



ESUSPC8-ET-10

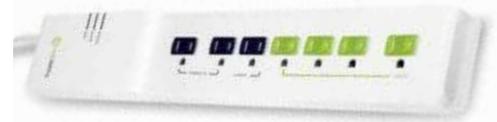


ESUSAV8-ET-10



Electrical specifications

Physical	
Dimensions:	16.5 in L x 2.72 in W in D (420mm L x 69 mm W x 40 mm D)
Weight:	1.78 lbs (810 g)
Color:	White body
USB Cable Length:	9.8 ft (3 m)
Power Cord Length:	4 ft (1.22 m)
Number of Outlets: 8	Always On: 2 Power Saver: 5 Computer: 1
Energy Star Certified	Yes
Environmental	
Temperature (operating):	32 °F to +158 °F (0 °C to +70 °C)
Temperature (storage):	-4 °F to +185 °F (-20 °C to +85 °C)
Humidity (operating):	95% RH at +122 °F (+50 °C)
Protection and Safety	
Surge Compliance:	UL 1449
Powerstrip Safety:	Underwriters Laboratories Tested and Listed to UL 1449 and UL 1363
Total Surge:	1,530 Joules / 39,000 Amps for all outlets
Input Current:	15 Amps RMS via circuit breaker
Over-Current Threshold:	15 Amps RMS
Electrical Durability	
Relay Endurance:	Over 100,000 switching cycles
Operating Voltage:	110 V AC +/- 10%
Maximum Output Current:	15 Amps RMS
Max Total Load:	1,800 W
Life Span:	> 20 years
Maximum Power Consumption (In all modes of operation)	< 1 W @ 110 V / 60 Hz
USB Control	
Classic Sensor Infrared Interface.	
Visual indicator which verifies the APS is active and functioning.	
Does not rely on the use of a single device in an AV environment to supply power to other devices.	

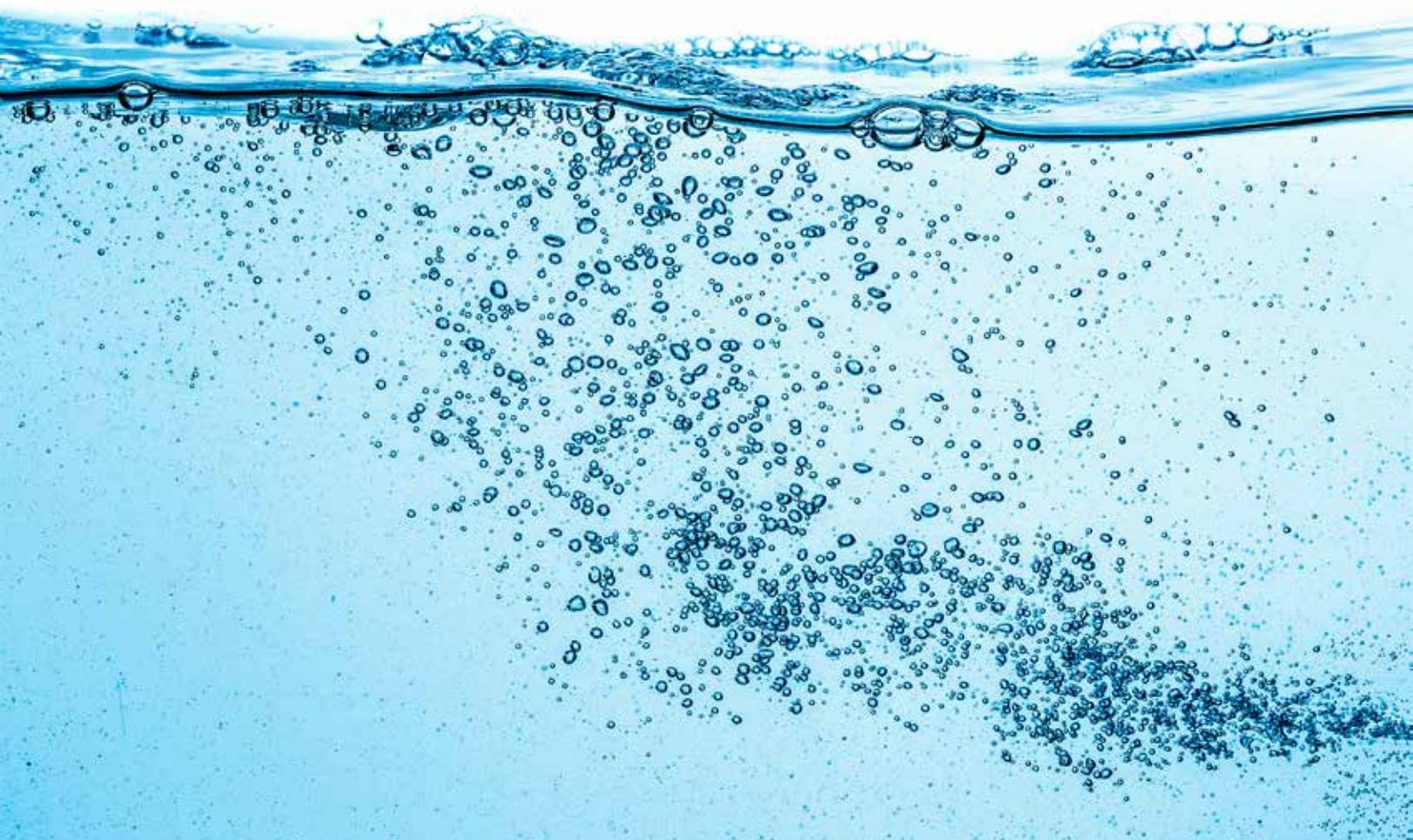


WATER

SINCE 71% OF THE EARTH IS COVERED IN WATER, MOST PEOPLE CAN'T HELP BUT WONDER — WHY SHOULD WE CONSERVE?

Water conservation means using our limited water supply wisely and caring for it properly. Since each of us depends on water to sustain life, it is our responsibility to learn more about water conservation and how we can help keep our sources pure and safe for generations to come.

Ecofitt is proud to supply a full range of water conservation products, for your home and for commercial needs.



Bathroom Sink Aerator

Pressure Compensating Aerator

1.5 GPM Bubble Spray

ITEM # EA15BPCA



Flow-Compensating Technology guarantees a feeling of great force while using less water!

- 1.5 gallon per minute flow rate (5.7 litre per minute)
- Dual-thread brass connection, Male: 15/16-27 Female: 55/64-27
- Housing constructed of solid brass with high-polished chrome finish
- Bubble spray model is air inducted providing a full stream of water while using less



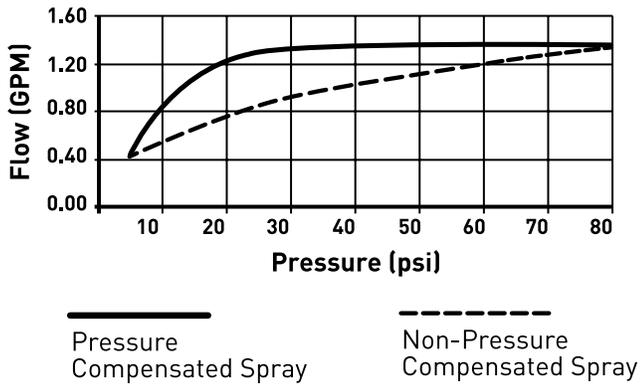
*Also Available in tamperproof:
EA15BPCATP

Savings

Savings	Water (gallons)	Electric (kWh)	Gas (therms)	Dollars
Electric Water Heater	7,665	433	n/a	\$82
Gas Water Heat	7,665	n/a	24	\$59

*Savings based on FEMP/DOE data and assuming a water rate of \$4/1,000 gallons.

1.5 GPM Flow Rate



EA15BPCATP – Tamperproof 1.5gpm Basin Aerator PCA

EA15BPCA	1.5 GPM certified 5.7 LPM certified	Chrome
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Total Annual Savings* from 1.5 GPM/ 5.7 LPM ULTRA Series Basin Aerator

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	7,665/GPM 29,015/LPM	433	n/a	\$82
Gas Water Heat	7,665/GPM 29,015/LPM	n/a	24	\$59

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

Bathroom Sink Aerator

Pressure Compensating
Aerator

1.0 GPM Bubble Spray

ITEM # EA10BPCA



Available in 0.5 GPM

**Flow-Compensating Technology
guarantees a feeling of great force
while using less water!**

- 1.0 gallon per minute flow rate (3.8 litre per minute)
- Dual-thread brass connection, Male: 15/16-27 Female: 55/64-27
- Housing constructed of solid brass with high-polished chrome finish
- Bubble spray model is air induced providing a full stream of water while using less



*Also Available in tamper proof:
EA10BPCATP



Savings

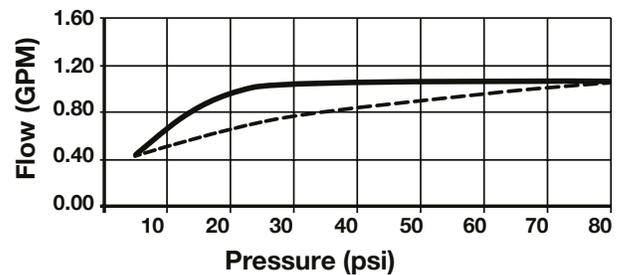
Savings	Water (gallons)	Electric (kWh)	Gas (therms)	Dollars
Electric Water Heater	13,140	742n	/a	\$141
Gas Water Heat	13,140	n/a4	1\$	101

*Savings based on FEMP/DOE data and assuming a water rate of \$4/1,000 gallons.

EA10BPCATP – Tamperproof 1.0gpm Basin Aerator PCA

EA10BPCA	1.0 GPM certified 3.8 LPM certified	Chrome
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1.0 GPM Flow Rate



— Pressure Compensated Spray

- - - Non-Pressure Compensated Spray

Total Annual Savings* from 1.0 GPM/ 3.8 LPM ULTRA Series Basin Aerator

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	13,140/GPM 47,740/LPM	742	n/a	\$141
Gas Water Heat	13,140/GPM 47,740/LPM	n/a	41	\$101

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

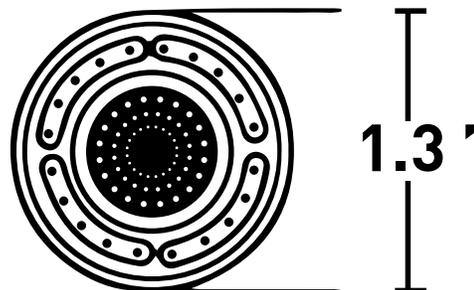
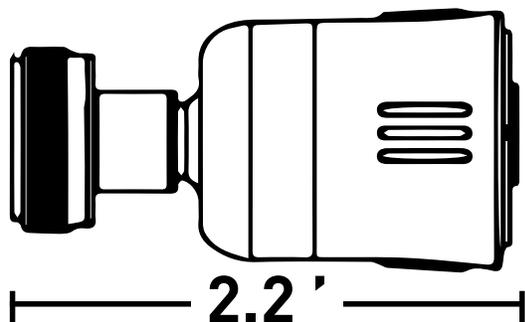
Kitchen Swivel Aerator

1.5 GPM | Chrome Fixed
ITEM # EK15SW

Our Ecofitt branded Dual Spray Swivel Aerator with Pause Valve directs the water flow where it's needed the most providing greater efficiencies. It offers two stream options: a full force multiple stream and a splash-free bubble stream that can be changed by twisting the body. This aerator contains a 360° swivel which helps to reduce water use by directing the water flow where it's needed.

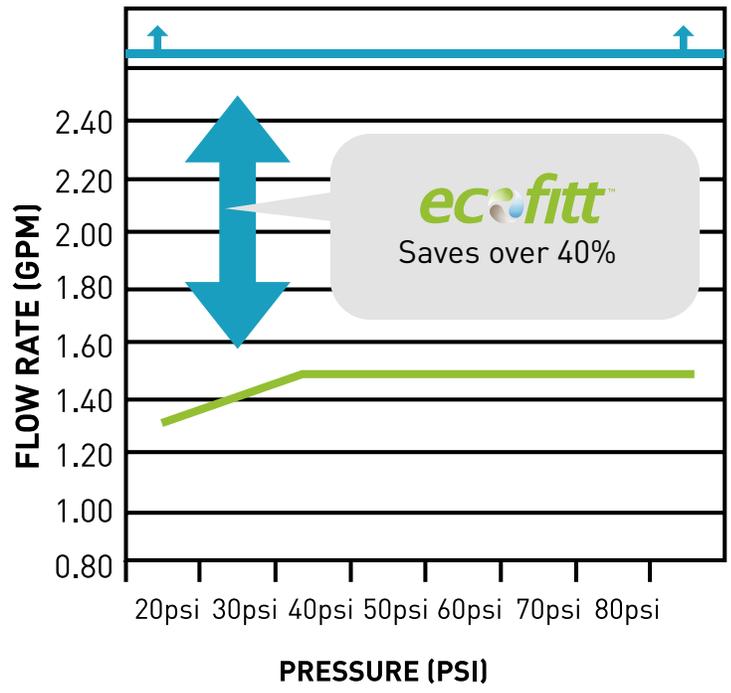


Available in : **Chrome**



Flow-Compensating Technology guarantees a feeling of great force while using less water!

- Dual threaded
- Fits most male and female threaded faucets, Male: 15/16-27, Female: 55/64-27
- Pressure compensating technology guarantees a consistent flow rate across a wide range of pressure Does not contain any unplated brass parts; virtually a lead-free aerator
- Soft rubber nozzles for easy cleaning and decalcification
- 10 year warranty**



Chrome Kitchen Swivel Aerator

EK15SW	1.5 GPM certified 5.7 LPM certified	Chrome
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Total Annual Savings* from 1.5 GPM/ 5.7 LPM Chrome Kitchen Swivel Aerator

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	7,300/GPM 27,633/LPM	943	n/a	\$142
Gas Water Heat	7,300/GPM 27,633/LPM	n/a	52	\$91

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

ULTRA Series

1.5 GPM | Chrome Fixed

ITEM # ES3FF15CH

The latest in ultra efficient technology. These ULTRA Series fixed showerheads are guaranteed to save up to 40% less water and energy than traditional low flow showerheads on the market.

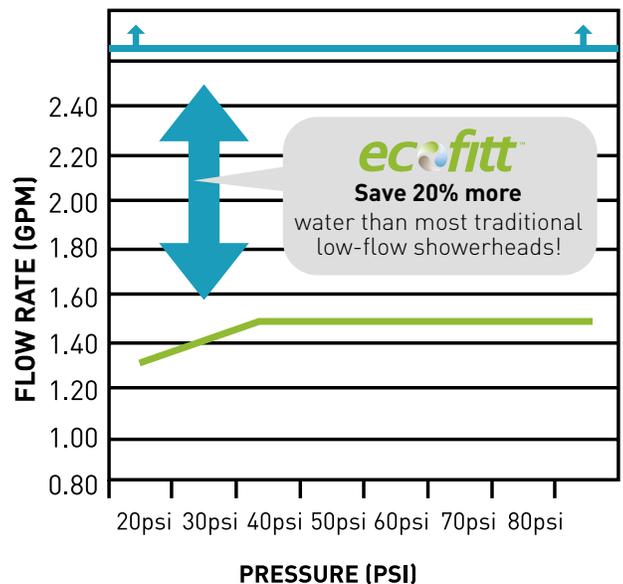


Available in
Chrome | White



Available
ES3FH15WH

Also available in tamper proof.



Flow-Compensating Technology guarantees a feeling of great force while using less water!

- Conserves water and saves money while enhancing pressure, performance, appearance and luxury!
- 3 massage settings with gentle needle spray from narrow to wide
- Consistent flow rate regardless of water pressure
- Saves 40% more energy and water
- Non-removable flow compensator
- Non-aerating spray means less temperature loss with maximum energy savings
- Self-cleaning and maintenance-free
- Installs easily, by hand and without tools
- Corrosion resistant high-impact ABS thermoplastic body
- Meets or exceeds ANSI specifications
- 10-year warranty

ULTRA Series Showerhead Specs

ES3FF15CH	1.5 GPM certified 5.7 LPM certified	Chrome
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Also available in 1.25GPM and 1.75 GPM Flow rates

Total Annual Savings* from 1.5 GPM/ 5.7 LPM ULTRA Series Showerhead

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	7,300/GPM 27,633/LPM	949	n/a	\$143
Gas Water Heat	7,300/GPM 27,633/LPM	n/a	52	\$91

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

ULTRA Series

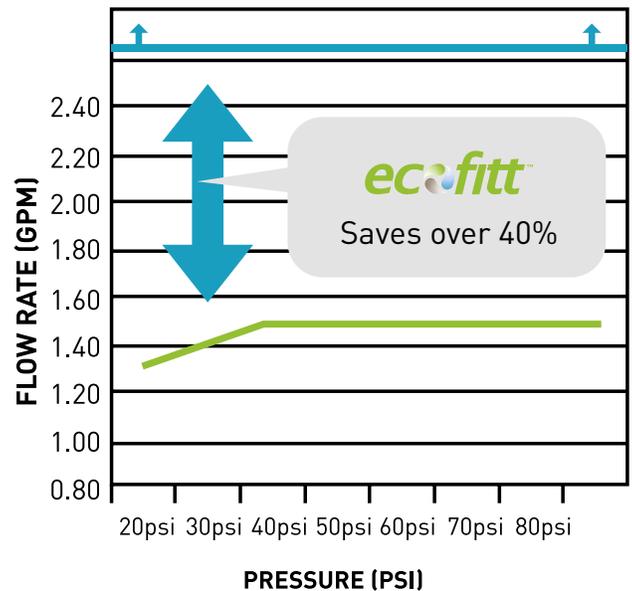
1.5 GPM | Chrome Handheld

ITEM # ES3FH15CH

The latest in ultra efficient technology. These ULTRA Series handheld showerheads are guaranteed to save up to 40% less water and energy than traditional low flow showerheads on the market.



Available in
Chrome | White



Flow-Compensating Technology guarantees a feeling of great force while using less water!

- Conserves water and saves money while enhancing pressure, performance, appearance and luxury!
- 3 massage settings with gentle needle spray from narrow to wide
- Consistent flow rate regardless of water pressure
- Saves 40% more energy and water
- Stainless steel 72-inch tangle-free hose
- Non-removable flow compensator
- Non-aerating spray means less temperature loss with maximum anew savings
- Self-cleaning and maintenance-free
- Installs easily, by hand and without tools
- Corrosion resistant high-impact ABS thermoplastic body Meets or exceeds ANSI specifications
- 10-year warranty

ULTRA Series Showerhead Specs

ES3FH15CH	1.5 GPM certified 5.7 LPM certified	Chrome
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Total Annual Savings* from 1.5 GPM 5.7 LPM Handheld ULTRA Series Showerhead

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	7,300/GPM 27,633/LPM	949	n/a	\$143
Gas Water Heat	7,300/GPM 27,633/LPM	n/a	52	\$91

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

Massage Showerhead

1.5 GPM | Chrome Fixed

ITEM # ESF15CH

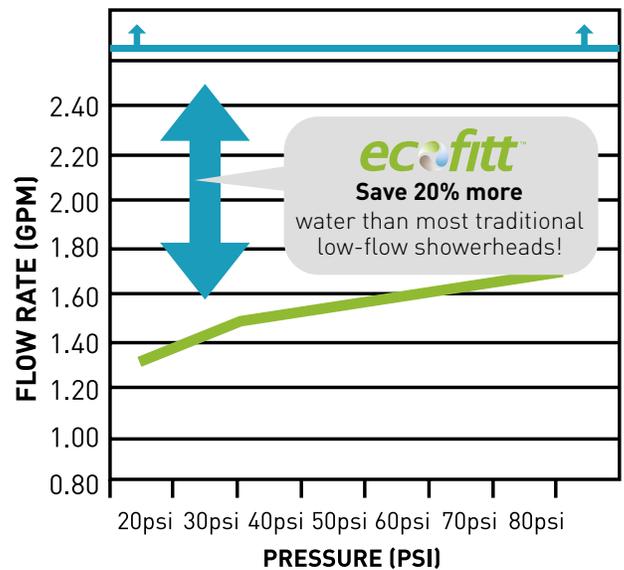
These massage handheld showerheads are a step beyond “low-flow,” ensuring 40% less water use than traditional low-flow showerheads currently on the market.



Certified by
CSA International



Available in : **Chrome**



Flow-Compensating Technology guarantees a feeling of great force while using less water!

- Conserves water and saves money while enhancing pressure, performance, appearance and luxury!
- 9-jet turbo massage is adjustable: gentle needle spray to forceful jet
- Consistent flow rate regardless of water pressure
- Saves 40% more energy and water
- 72-inch tangle-free hose
- Non-removable flow compensator
- Non-aerating spray means less temperature loss with maximum energy savings
- Self-cleaning and maintenance-free
- Installs easily, by hand and without tools
- Corrosion resistant high-impact ABS thermoplastic body
- Meets or exceeds ANSI specifications
- 10-year warranty

Massage Showerhead Specs	
1.5 LPM certified	Chrome

Also available in 1.25 GPM 5.7 LPM and 1.75 GPM Flow rates

Total Annual Savings* from 1.5 GPM 5.7 LPM Handheld Massage Showerhead

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
Electric Water Heat	7,300/GPM 27,633/LPM	949	n/a	\$143
Gas Water Heat	7,300/GPM 27,633/LPM	n/a	52	\$91

*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

Massage Showerhead

1.5 GPM | Chrome handheld
ITEM # ESH15CH

Annual Saving \$7,300 Gallons*

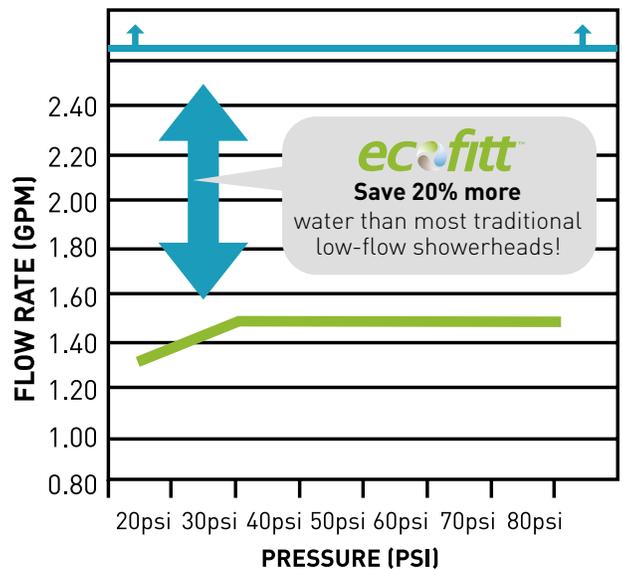
*Savings based on FEMP/DOE data and assuming a water rate of \$4/1,000 gallons.



These massage handheld showerheads are a step beyond “low-flow,” ensuring 40% less water use than traditional low-flow showerheads currently on the market.



Available in : **Chrome**



**Flow-Compensating Technology
guarantees a feeling of great force
while using less water!**

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Massage Showerhead Specs	
1.5 GPM 5.7 LPM certified	Chrome

Total Annual Savings* from 1.5 GPM 5.7 LPM Handheld Massage Showerhead

SAVINGS	WATER	ELECTRIC (KWH)	GAS (THERMS)	DOLLARS
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*based on FEMP/DOE data and an average water rate of \$4 per 1,000 gallons.

Plumber's Tape

ITEM # E4101

PRODUCT OVERVIEW

Plumber's Tape is a heavy-duty poly tape that is great for filling the gap between threads and preventing leaks.

- Heavy-Duty Plumber's Tape
- Seals and lubricates male pipe threads of all sizes



Showercoach Timer

ITEM # E2146

PRODUCT OVERVIEW

While water conservation is becoming more crucial, this small well thought object will help you save water when you shower

- The shower coach Shower CoachMD gives you exactly five minutes and tells you when it is time to close the water



WEATHERIZATION

WHY IS WEATHERIZATION IMPORTANT FOR YOUR HOME OR BUSINESS?

The ultimate goal of Ecofitt weatherization products is to protect your home and business from the outside elements in order to maximize energy efficiency. Protecting your home from the weather outside is important for every season, not just the colder ones! If you have rooms that are drafty and cold in the winter, hot in the summer, and generally uneven temperatures throughout your home year-round, it's time to invest in some weatherization home improvements.



Switch and Outlet Gasket Pack

ITEM # E4013V



PRODUCT OVERVIEW

- Energy-saving product replace the empty spaces behind switch and outlet plates with insulation to prevent drafts
- UL-listed
- Flameproof
- Low-density PVC wil not burn in a vertical or horizontal position
- Contains four (4) switch and eight (8) outlet gaskets



PACK	QTY	WEIGHT	DIMENSIONS	CU. FT.
Case	190	15.35 lbs	18"x16" x 13 3/4"	230

Shrink-Fit Window Kits

ITEM # E3030 (42" x 62")

ITEM # E3031 (62" x 210")

PRODUCT OVERVIEW

- Provides an added thermal barrier for windows and doors
- Features 75-gauge crystal-clear Dupont® shrink film
- Includes double-stick tape
- For interior use - easy application with hair dryer

Available in two sizes:

42 x 62 (E3030) | 62 x 210 (E3031)



ITEM	PACK	QTY	WEIGHT	DIMENSIONS	CU. FT.
E3030	Case	175	40.35 lbs	40.35 lbs 21 1/4" x 21 1/4" x 11"	2.94
E3031	Case	100	20.35 lbs	20.35 lbs 21 1/4" x 21 1/4" x 11"	2.94

Closed-Cell Foam Weather Strip

ITEM # E8001



PRODUCT OVERVIEW

- 100% PVC with pressure-sensitive adhesive
- Self-sticking
- 3/16" x 3/8" x 17" roll
- For windows and doors
- Easy to install

Clear V-Seal Weather Strip

for Doors and Windows

ITEM # E8011N

PRODUCT OVERVIEW

- Premium quality door and window adhesive
- 10-year guarantee
- 17" per roll, clear
- Pre-scored polypropylene offers outstanding conformability for a positive air-tight seal
- Adheres to nearly any clear surface



PACK	QTY	WEIGHT	DIMENSIONS	CU. FT.
Case	100	10.7 lbs	15 1/2" x 9 1/4" x 9 1/4"	0.77

Polyethylene Pipe Insulation

ITEM # EN9010 (1/2" x 3')

ITEM # EN9011 (3/4" x 3')

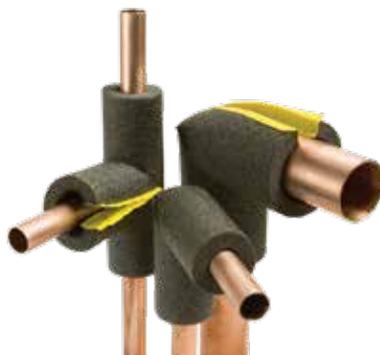


GENERAL INFORMATION

- Ecofitt Polyethylene Pipe insulation is a flexible and easy-to-apply tubing product available in Semi-Slit and Self-Sealing styles. It is packaged in cartons that feature the copper tube sizes in bold colour-coded print. The Self-Sealing version has yellow self-seal release liner that is both easy to see and peel.
- Ecofitt Polyethylene Pipe Insulation is sold in all the common sizes required for home plumbing systems, including special fittings for tees and 90° elbows. This chemically inert pipe insulation has a closed-cell structure that allows it to function as an efficient insulator.

KEY FEATURES

- Low density
- Easy-to-apply
- Available in Self-Seal or Semi-Slit
- Best for indoor applications such as radiant heat
- Best applications where temperature does not exceed 82°C or below -68°C
- Reduces Heat Loss and Freezing
- Reduces Condensation and Plumbing Noise



Clear Safety Caps

(Package of 4pcs)

ITEM # E4000-P4



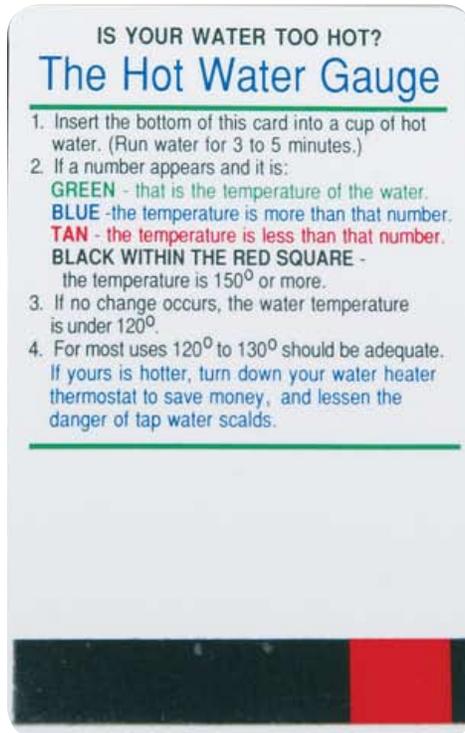
PRODUCT OVERVIEW

Ecofitt Clear Safety Caps are easily inserted into unused outlets to conserve energy and also help to promote child safety.

- Polypropylene outlet sealers
- Injury prevention for children by barring access to electric outlets
- Childproof and choke tested approved
- Easy to place in outlet when not in use
- Saves energy by helping reduce drafts through vacant receptacle outlets

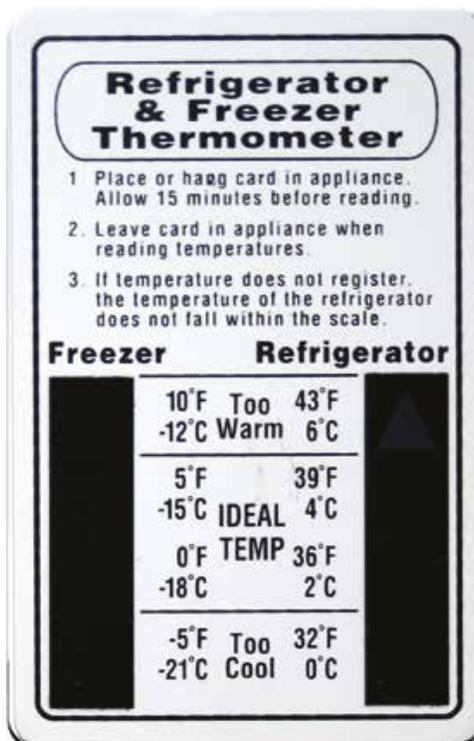
Hot water Temperature card

ITEM # E181C



Refrigerator/freezer temperature card

ITEM # E9189



KITS

Since 2005, Ecofitt has worked with utilities, government programs, businesses of all sizes and individuals, managing their energy and water conservation needs. We are pleased to provide custom conservation kits that can include any of our premium efficiency products; these kits can be shipped in large quantities or individually to meet your needs.

Over 500,000 kits brought to home owners to date.



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<https://www.ecofitt.ca>

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