

LIVE SMART



Energy Efficient ■ Sustainable
Renewable ■ Recyclable

Live Smart Components, Why Green?



Because what you can't see...

REALLY DOES MATTER!

What are “Live Smart” Green Products

- Products Made with Recycled, Salvaged, or Agricultural Waste Content
- Products That Conserve Natural Resources
- Products That Avoid Toxic or Other Omissions
- Products That Save Energy or Water
- Products That Contribute to a Safe, Healthy Built Environment

Examples of Live Smart Products That Can Be Found at Short & Paulk



Air Filters



CFL Light
Bulbs



Outlet Sealers



Foam
Insulation



Pipe
Insulation



Fiberglass
Insulation



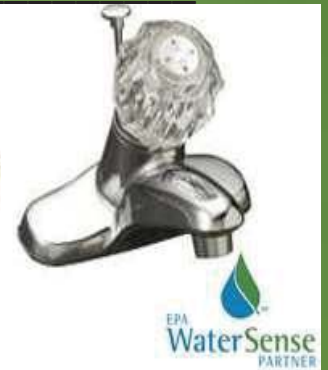
Weather
Stripping



Water Heater
Timers



Motion Sensor
Lighting



Water Saver
Faucets



K835-9 Keeney FlushAll™ Toilet Flush Valve

The Keeney FlushAll™ flush valve is a high performance flush valve for your toilet that increases flushing power by 40% while reducing the amount of water used. An average home can save 2,500 gallons of water a year for each toilet with a FlushAll™ installed.

FlushAll™
FLUSH VALVE



Find places in your home to save money.



Learn where to look for air leaks and how to permanently seal them by downloading this helpful Air-Seal Audit

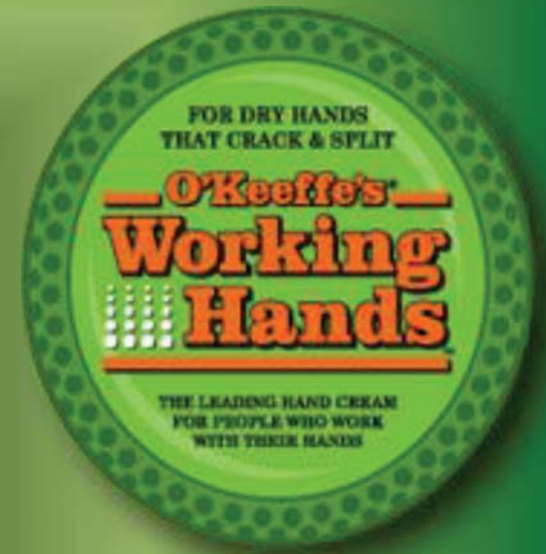
[Download checklist now](#)

5-1-1 Day Programmable Thermostat - RTH6450D



100° Motion sensor, solar powered LED motion activated light..

O'Keeffe's Working Hands Relief for Dry Hands that Crack and Split



Take care of your most valuable tools - Your Hands. Maintaining healthy hands not only feels great and keeps you active, but it also helps prevent other, more serious, problems from developing.

1. How to shop for light bulbs!

shop for brightness (lumens) not energy (watts).

used to shop by using: watts	40 watts	60 watts	75 watts	100 watts
now we shop by using: lumens	310 lumens (310-749)	750 lumens (750-1049)	1050 lumens (1050-1489)	1490 lumens (1490-2600)

note: lumens = brightness

example:

If you are looking for a light bulb that will give you the the same amount of light a **60 watt** bulb will give you.

Now you look for **800 lumens***

* Brightness is divided in ranges. A 60 watt bulb will give you between 750-1049 lumens.

Brightness
800 lumens
Estimated Energy Cost
\$7.23 per year

2. Helping you decide!

light bulb packaging will have lighting facts labels



- * Brightness (in lumens)
- * Yearly estimated energy cost
- * Expected bulb life (in years)
- * Light appearance
(how warm or cool the light will look.)
- * Wattage (the energy used)

label will tell you its bulbs brightness

Lighting Facts Per Bulb	
Brightness	800 lumens
Estimated Yearly Energy Cost	\$7.23
Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use	
Life	1.8 years
Based on 3 hrs/day	
Light Appearance	Warm ————— Cool
	2700 K
Energy Used	60 watts

the estimated yearly energy cost

life of its bulb

color temperature of its bulb

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