



It takes only one. **GREEN**



**BLACK &
DECKER**®

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A simple statement that starts a revolution. At the **Black & Decker Hardware and Home Improvement Group**, we respect the need for balance between industry and a healthy, sustainable environment.

Our role in supporting this balance is to design, manufacture, and distribute products and services in a way that protects the quality of the environment.

Price Pfister is one of the first faucet companies to be certified by the Environmental Protection Agency's (EPA) WaterSense program and has taken the role of leader in reducing water consumption and becoming lead free.

Further, in 2008, our business has taken the proactive role in producing all printwork on FSC certified paper and has begun the process of introducing environmentally friendly packaging for our products.

We are committed to reducing the impact of our business on the environment by considering environmental factors in product and process design, and manufacturing methods.

We adopt strategies that will provide for:

- Operations and activities conducted in compliance with all applicable laws and regulations;
- Products and packaging designed in consideration of the environment in terms of raw material usage, manufacturing techniques, energy requirements, customer usage of the product, and end-of-service aspects;
- Reduction of the impacts of operations on the environment through improvements in manufacturing processes, conservation of energy and resources, prevention of pollution, provision for emergencies, and good housekeeping and maintenance;
- Participation with government, industry, customers, suppliers, and other interested parties in identifying environmental aspects of our operations.

We expect our operations to support these principles and we pledge that the **Black & Decker Hardware and Home Improvement Group** will do its best to protect and preserve the environment in which we all live.



At the **Black & Decker Hardware and Home Improvement Group**, we continue to use the highest quality, recycled materials to create our products. To help our builder community reach the maximum efficiency rating we have classified our products that qualify under the following categories that can contribute towards achieving LEED points for your projects.

LEED Categories

Credit 3.1: Water Use Reduction: 20% Reduction - 1 Point

Intent: Maximize water efficiency within buildings to reduce the burden on municipal water supply and wastewater systems.

Requirements: Employ strategies that in aggregate use 20% less potable water than the water use baseline calculated for the building (not including irrigation) after meeting the fixture performance requirements list in Table 1.

Credit 3.2: Water Use Reduction 30% Reduction - 1 Point

Intent: Maximize water efficiency within buildings to reduce the burden on municipal water supply and wastewater systems.

Requirements: Employ strategies that in aggregate use 30% less potable water than the water use baseline calculated for the building (not including irrigation) after meeting the fixture performance requirements list in Table 1.

TABLE 1

Toilets	6.0 L/flush	1.6 gal/flush
Urinals	3.8 L/flush	1.0 gal/flush
Showerheads	9.5 L/min	2.5 gal/min
Faucets	9.5 L/min	2.5 gal/min
Replacement Aerators	9.5 L/min	2.5 gal/min
Metering Faucets	0.95 L/cy	0.25 gal/cy

Credit 4.1: Recycled Content: 7.5% (post-consumer + ½ post-industrial) 1 Point

Intent: Increase demand for building products that incorporate recycled content materials, therefore reducing impacts resulting from extraction and processing of new virgin materials and by-passing energy and greenhouse gas – intensive industrial and manufacturing processes.

Credit 4.2: Recycled Content: 15% (post-consumer + ½ post-industrial)

1 Point in addition to MR Credit 4.1

Requirements: Use materials with recycled content such that the sum of post-consumer recycled content plus one-half of the pre-consumer content constitutes at least 15% of the total value of the materials in the project.



With the introduction of our revolutionary SmartKey cylinder we have created a new platform that helps eliminate waste for future generations. The SmartKey cylinder may qualify for the Green Building Credits with the following sustainability aspects:

1. SmartKey Contributes to a Reduced Carbon Footprint – SmartKey eliminates the need for locksmiths to travel to and from the building.
2. SmartKey Improves Resource Efficiency – SmartKey eliminates waste from rekeying process, including lock pins and key cutting scraps
3. SmartKey Reduces Lock Replacements – The ease of the SmartKey system allows individuals to rekey a lock without buying a new lock assembly or contacting a locksmith
4. SmartKey Includes Recycled Content – SmartKey locks typically contain 24-27% recycled content



WEISER

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Kwikset

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