



Geller Lighting – Light Bulb Recycling Program

Geller Lighting is implementing a light bulb, ballast and battery recycling program. Effective immediately, we will accept light bulbs, batteries and ballasts for recycling.

- Light bulbs **MUST** be boxed; preferably in their original packaging
- Broken bulbs are not eligible for recycling
- **Free** Pick-up provided, when coordinated with a sales delivery*

Pricing is as follows:

ITEM DESCRIPTION	UOM	PRICE
4 Foot and Under Fluorescent Tubes	Each	.57
Over 4 Foot Fluorescent Tubes	Each	1.14
U-Tubes and Circular Tubes	Each	1.67
HID Lamps – Mercury Vapor, Metal Halide, High Pressure Sodium	Each	3.07
Shielded / Rubber Coated Lamps	Each	1.97
Compact Fluorescent Bulbs	Each	.53
Compact Fluorescent Bulbs w Ballast	Each	.72
Incandescent Bulbs	Each	.20
Ballasts Containing “PCB”	Per lb.	4.69
Ballasts NOT Containing “PCB”	Per lb.	4.13
Batteries #1 – Lead Acid and Sealed Lead Acid	Per lb.	.65
Batteries #2 – Alkaline, Nicad, Carbon Zinc, Nickel, Iron and Nickel Metal Hydride	Per lb.	1.35
Batteries #3 – Mercury-Bearing Carbon zinc, Button Cell and Silver	Per lb.	15.35
Batteries #4 – Oxide Lithium Metal, Magnesium and Lithium Ion Batteries	Per lb.	4.02
55 Gallon Drum Crushed Light Bulbs	Each	517.00

* *NOTE: \$15.00 fee applies if no sales delivery coordinated at time of pick-up*

** *NOTE: Please ask for pricing on any items not listed above*

- Fluorescent lighting is an excellent business and environmental choice because it is highly energy efficient. Unfortunately, in order to function properly, fluorescent lamps contain mercury, a toxic pollutant that persists in the environment and harms humans’ health.
- Mercury causes damage to the human brain, spinal cord, kidneys and liver. It is especially dangerous during fetal development and to small children. Any products containing mercury must be recycled to keep this dangerous element out of our environment.
- When a lamp is broken or placed in a landfill or incinerator, mercury is released into the environment.
The amount of mercury contained in just 25 standard fluorescent lamps can pollute a 20-acre lake, making the fish in the lake unsafe to eat.
- About 80% of all fluorescent lamps and tubes are used by commercial buildings. Several million of these are discarded each year, making these lamps one of the largest sources of mercury in Maryland solid waste system.

For Further Information, please contact Yasmin Geller @ 410-247-3636. Thank You.

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