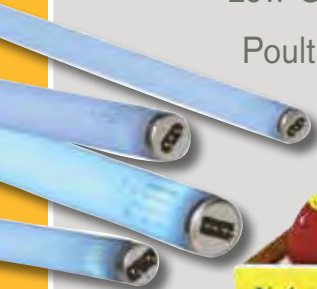


FLYING INSECT CONTROL PRODUCT CATALOG

Insect Light Traps for:

- Restaurants
- Hospitals
- Deli's/Bakeries
- Pharmaceutical
- Supermarkets
- Hallways
- Food Manufacturing
- Office Buildings
- Bottling/Packaging Plants
- Packaging Facilities
- Dining Rooms
- Warehouses
- Kennels/Stables
- Shipping/Receiving
- Entry Foyers
- Marinas
- Stadiums
- Parking Lots
- Outdoor Areas
- Low Ceiling Areas
- Poultry Facilities



FlyWeb Universal Insect Monitor Cards

Part #: FW-74



Gardner's Insect Monitor Cards are designed to capture all types of insects that harbor in and around plants. Fungus gnats, white flies, aphids, thrips, and leafminers are just a few of the species attracted to our traps.

In order to maximize catch rates of the different species of insects we utilize two insect attracting colors on each trap; Brilliant Blue and Yellow.

We have perforated the traps in increase the use options:

- Use as a 4" x 8" trap.
- Fold into triangle-shaped delta.
- Tear apart at perforations for use in smaller areas or close to base of plants.

How to use:

- Fold or tear trap into the desired format.
- Peel protective cover from one or both sides of the trap.
- Place or hang trap close to plants. When used in large areas, traps should be placed 10 - 15 feet apart.
- Monitor traps on a regular bases - replace as needed.



10 Traps/Pack



FOR INDOOR and OUTDOOR USE
Made in the USA EPA Est. 59072-NJ-01

Trapple

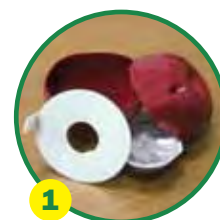
Part #: TR-02-12

THE SIMPLE, EASY SOLUTION TO ATTRACT FLIES AWAY FROM FRUIT

Gardner's **trapple**™ Fruit Fly Trap is designed as an attractive, decorative method of keeping your fruit fresh by eliminating the annoyance of fruit flies. With **trapple**™, only four quick, clean, easy steps are needed to capture and contain fruit flies in your home.



**EASY TO USE,
NON-TOXIC,
NATURAL
ATTRACTANTS**



1

Open Trapple



2

Puncture attractant cup



3

Peel liner from gluecard & replace contents in apple



4

Close Trapple

- Attractant cup & gluecard:
 - are non-toxic, natural attractants, last 30-45 days
- Replacement attractant cups and gluecards are available

10" Part #: FW-70 24" Part #: FW-73

FlyWeb Fly Stick



The FlyWeb Fly Stick is ready to use. Just remove right from the box. It will catch flies, gnats, moths, wasps and many other flying insects. For best results, hang or place by a window or light source. The more light, the higher the catch. Replace every few months or when full of insects.



The FlyWeb Fly Sticks Are:

- Ready-to-use right out of the box with no sticky glue mess
- Odorless, non-toxic, for indoor or outdoor use
- Available in 10" & 24"
- Used one FlyWeb Fly Stick per room
- Great for Supermarkets, Retail Outlets, Homes, Farms, Hospitals, Restaurants and More!



24" Fly Stick pictured is after four hours use in a dairy barn



Drain/Fruit Fly Trap

Part #: DF-2000

Gardner's Drain/Fruit Fly traps are an easy-to-use method of trapping pesky drain/fruit flies in industrial and commercial areas. Traps are made from lightweight food grade plastic, and are disposable. Simply add your own attractant (banana or vinegar) to lure insects into entry holes in the bottom of trap. Adhesive pre-applied to interior will capture and trap insects. Hang or place flat in the areas of need. Trap is 4.75" in diameter, 2.25" tall.



FlyWeb Pest Strips

Part #: FW-72

The FlyWeb Fly strips are ready to use. Just remove right from the box. Uncoiling to over two feet long, it will catch flies, gnats, moths, wasps and many other flying insects. For best results, hang or place by a window or light source. The more light, the higher the catch. Replace every few months or when full of insects.



The FlyWeb Fly Strips Are:

- Fly adhesive ribbons which uncoil to over two feet long
- Non-toxic, natural and non-polluting
- Best for the environment - emitting no vapors or poisons
- Boxed four FlyWeb Pests Strips per package



FlyWeb Fly Light

Part #: FW-9

9-watt energy efficient
U.V. insect lamp



Easy to use. Plugs
into any wall outlet.



Easy to replace
adhesive board



The FlyWeb Fly light is designed for indoor use wherever there are flying pests. The FlyWeb attracts flying insects by using an energy-efficient 9-watt U.V. light. Flying insects are drawn to the U.V. light and trapped on the web-like adhesive glue card. Its compact size makes it perfect to hide while it still does the job of ridding your space of flying pests. Remove the protective coating on the adhesive board, insert it into the unit and the trap is set. All you need is an electrical outlet - plug it in.



The FlyWeb Fly Light Features:

- 24-hour, non-chemical trapping
- Energy-efficient U.V. Insect Lamps
- Color & Material: Light Gray - Polycarbonate
- Attraction Range: 600 sq. ft. (20 lineal ft.)
- UV Light output: 9 watts
- FDA & USDA accepted under current code
- UL approved/listed
- Dimensions: 3.5"W x 10.5"H x 1.75"D
- Glueboard: 1 - 3" x 5"
- Warranty: 1 year



FlyWeb Delta

Part #: DS-105



The FlyWeb Delta is a decorative, insect light trap available in a polished Brass finish. The stylish design combines a V-shape wall sconce light and an adhesive board. Flying insects are attracted to the ultraviolet light and captured on a replaceable adhesive board inside the sconce. Position 5' to 6' above the floor for best results.



The FlyWeb Delta Features:

- 24-hour, non-chemical trapping
- Polished Brass Steel finish
- Disposable 4" x 16" adhesive panel
- Attraction Range: 900 sq. ft. (25 lineal ft.)
- UV Light output: 15 watts
- FDA & USDA accepted under current code
- UL approved/listed, 115v/60hz, with 6' cord
- Dimensions: 23"L x 13"H x 4.5"D
- 5 year limited warranty



ADHESIVE WALL-MOUNTED

Pest-Pro 100



The WS-85 wall sconce is a decorative Gold Vein, or White wall mount light trap. The stylish design combines a V-shape wall sconce light and an adhesive board. Flying insects are attracted to the ultraviolet light and captured on a replaceable adhesive board inside the sconce. Position 5 - 6 feet above the floor.

The WS-85 Features:

- 24-hour, non-chemical trapping
- Energy-efficient U.V. Insect Lamps
- Color & Material: White or Gold Vein Steel
- Attraction Range: 900 sq. ft. (25 lineal ft.)
- UV Light output: 15 watts
- Glueboard: 1 - 4" x 17"
- FDA & USDA accepted under current code
- UL approved/listed
- Dimensions: 24"W x 10"H x 5"D
- Warranty: 5 year



Pest-Pro 300



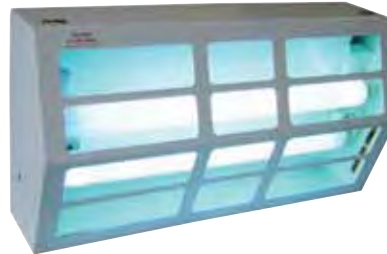
The GT-180 light trap is an attractive wall mount design for confined areas. The 3-inch depth of the trap allows its use on hallway or kitchen walls where crowding is a concern. Hinged, easy access door allows simple replacement of U.V. insect lights and large 9" x 16" adhesive panel.

The GT-180 Features:

- 24-hour, non-chemical trapping
- Energy-efficient U.V. Insect Lamps
- Color & Material: White - Carbon Steel
- Attraction range: 1,500 sq. ft. (40 lineal ft.)
- UV light output: 30 watts
- Glueboard: 1 - 9" x 16", 1 - 3" x 19"
- FDA & USDA accepted under current code
- UL approved/listed
- Dimensions: 19.5"W x 11.5"H x 3.5"D
- Warranty: 5 year



Pest-Pro 200



The GT-200 is the top rated adhesive light trap for flying insects made in the USA. The 64 watts of U.V. light attraction and 210+ sq.in. of trapping surface combine to create our BEST trap for any sensitive area. You can either wall mount or use as a portable trap.

The GT-200 Features:

- 24-hour, non-chemical trapping
- Energy-efficient U.V. Insect Lamps
- Color & Material: White - Carbon Steel
- Attraction range: 1,800 sq. ft. (50 lineal ft.)
- UV light output: 64 watts
- Glueboard: 1 - 9" x 16", 1 - 4" x 17"
- FDA & USDA accepted under current code
- UL approved/listed
- Dimensions: 18"W x 10"H x 6"D
- Warranty: 5 year



MUL-T-MAT
SUPPLY CO.



***ATTENTION INSECTS: NOW IS NOT A
GOOD TIME TO BE A FLY ON THE
WALL***

Pest-Pro 400



The GT-480 Industrial Adhesive Insect Light Trap is a vertical or horizontal wall mount design. It is for use in shipping/receiving areas and food production facilities where flying insect activity is high. The GT-480 utilizes 3 large and 3 smaller adhesive insect trapping boards for maximum capacity between services. The GT-480 features 80 watts of UV insect attracting power and can be serviced from the easy open front door.

The GT-480 Features:

- 24-hour, non-chemical trapping
- Attraction Range: 3,500 sq. ft.
- 656 sq. in. of trapping surface
- UV Light output: 80 watts
- FDA & USDA accepted under current code
- UL approved/listed
- Dimensions: 51"L x 10.7"H x 4.75"D
- Warranty: 5 year limited warranty



Algonquin

SUGGESTED FOR: Warehouses, Bakeries, Hospitals, Pharmaceutical, Food Manufacturing, Hallways, Docks, Bottling/Packaging Plants



The AG-961 Insect Electrocutor is a compact, yet powerful light trap for small areas where space is limited. It's 64 watts of U.V. light attraction is the highest available in a trap of this size. It is open on both sides for 360° visibility, and kills insects on a protected electric grid. Dead insects are contained in a removable drawer. The light can be suspended from a ceiling, mounted 3 - 6 feet high on a wall, or used as a portable tabletop trap.

The AG-961 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: Silver - Aluminum
- Attraction range: 2,500 sq. ft. (50 lineal ft.)
- UV light output: 64 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Attraction range: 2,500 sq. ft. (50 lineal ft.)
- Dimensions: 26"W x 14"H x 5.5"D
- Warranty: 3 year



Yukon



The AG-963 Insect Electrocutor is designed for small areas where a vertical light trap is the best choice. This corner/wall mount light trap is great for hallways and interior rooms where fly control is important. The AG-963 has a removable catch tray to contain dead insects

for later evaluation, identification, and disposal. Install 3 - 6 feet high on the wall.

The AG-963 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: White - Steel
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Attraction range: 1,800 sq. ft. (50 lineal ft.)
- UV light output: 64 watts
- Dimensions: 15"W x 26"H x 5"D
- Warranty: 3 year



Laurentian



The AG-969 Insect Electrocutor is the top rated wall mount light trap with 96 watts of U.V. light attraction. Flying insects are electrocuted on an internal grid and then dropped into a removable capture tray, allowing easy access for evaluation, identification, and disposal of flying insects. The AG-969 is ideal for aggressive control in sensitive areas. USDA studies show the 96 watts of U.V. light output provides the optimum fly attraction. Install light 3 - 6 feet high on the wall.

The AG-969 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: Silver - Aluminum
- Attraction range: 3,000 sq. ft. (70 lineal ft.)
- UV light output: 96 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Dimensions: 19"W x 30"H x 5.75"D
- Warranty: 3 year



ELECTRIC GRID

RG-1002



The RG-1002 Insect Electrocutor is designed for wall or corner mount positions inside buildings with flying insect problems. The angled rear design of the RG-1002 allows the light trap to fit into tight corner locations. When vertically mounted 1 - 2 feet above the floor, the 48" U.V. Insect Light shines just above the floor area where flying insects are most active.

The RG-1002 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: White - Steel
- Attraction range: 2,500 sq. ft. (50 lineal ft.)
- UV light output: 80 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Dimensions: 14"W x 57"H x 5.5"D
- Warranty: 3 year



AG-970



The AG-970 Insect Electrocutor provides superior flying insect control for large indoor industrial and commercial buildings. The durable aluminum construction works well as a wall or recessed wall mount light trap. The vertical position of the AG-970, installed 1 - 2 feet above the floor, positions the 48" U.V. Insect Lights to attract flying insects where they are most active.

The AG-970 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: Silver - Aluminum
- Attraction range: 2,500 sq. ft. (50 lineal ft.)
- UV light output: 80 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Dimensions: 14"W x 57"H x 5.5"D
- Warranty: 3 year



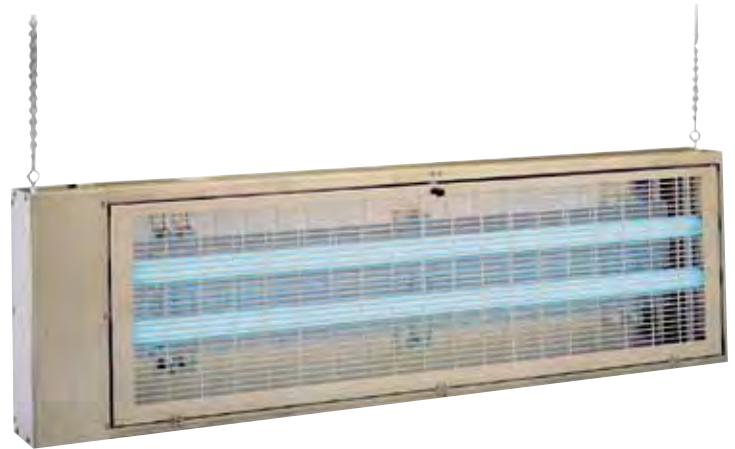
Prairie

SUGGESTED FOR: Warehouses, Bakeries, Hospitals, Pharmaceutical, Food Manufacturing, Hallways, Docks, Bottling/Packaging Plants

The AG-241 Insect Electrocuter is useful as both a wall mount design and a ceiling suspended light trap. Shipping dock walls, warehouse ceilings, and hallway corridor ceilings are some of the locations where the AG-241 traps flying insects. The removable drawer allows easy access to evaluate, identify, and dispose of trapped insects.

The AG-241 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: Silver - Aluminum
- Attraction range: 3,500 sq. ft. (70 lineal ft.)
- UV light output: 80 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Dimensions: 55"W x 16.5"H x 5"D
- Warranty: 3 year



AG-661

SUGGESTED FOR: Marinas, Warehouses, Parking Lots, Stadiums, Outdoor Areas

OUTDOOR MODEL

The AG-661 Insect Electrocuter is the premier outdoor flying insect light trap. This unit has heavy duty construction and large attraction range for aggressive flying insect control. It can be suspended by wall or post brackets away from buildings to suppress insect populations around boat docks, parking lots, or stadiums before they enter the area or building.

The AG-661 Features:

- 24-hour, non-chemical trapping
- No glue board replacement cost
- Color & Material: Silver - Aluminum
- Attraction range: 200 lineal ft.
- UV light output: 80 watts
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- Dimensions: 56"W x 20.5"H x 6.75"D
- Warranty: 1 year



SELECTION AND PLACEMENT OF INSECT LIGHT TRAPS

Insect Light Traps (ILT's) are an important non-insecticidal method to control flying insects. ILT's attract flying insects by using Ultra-Violet light. Flying insects are drawn by the U.V. light and are either trapped on adhesive glue panels or electrocuted on an electrified grid. ILT's work 24 hours a day, seven days a week. ILT's catch a variety of flying insects, including: house flies, bottle flies, yellow jackets, moths and beetles that contaminate food, affect our health, and are irritating. ILT's are the best continuous tool for flying insect control, working 365 days a year.

PLANNING THE LOCATIONS FOR ILT'S:

EXTERIOR

Identify the outside entry points. Place traps inside these areas to intercept flying insects as they enter a building.

- Employee Entrances
- Visitor Entrances
- Truck Dock Doors
- Garbage Exit Doors

INTERIOR

Identify the most sensitive interior areas of the building where insects are unacceptable.

- Hospital Surgical Areas
- Dining Rooms
- Food Processing & Packaging
- Emergency Medical Areas
- Commercial Kitchens
- Grocery Stores
- Pharmaceutical
- Bakeries
- Deli's
- Offices
- Barns & Stables
- Kennels

PLACEMENT SUGGESTIONS FOR INSECT LIGHT TRAPS ARE AS FOLLOWS:

1. Use in areas of high fly activity inside doorways and locks. Flies are attracted indoors by food odors, warm air, and light coming from doorways, windows, roof vents and other openings in buildings.
2. Place traps 5 - 15 feet inside a doorway or dock opening. Gusts of wind and breezes push small insects inside rooms.
3. You should aim the U.V. light into the building so that it cannot be seen from outside. We do not want to attract flying insects inside the building because they can see an Insect Light Trap. This is a simple mistake to avoid.
4. Space light traps 25 - 50 feet apart on the inside of exterior wall lines. The number of lights used will vary based on (a) insect pressure, (b) desired control level, and (c) viewability of light traps into all areas or hallways. Traps only work if they can be seen.
5. Wall placement of light traps is preferred. Traps located 3 - 6 feet above the floor are closer to where filth flies spend most of their time feeding and laying eggs.
6. Ceiling hung positioning for light traps is often the choice in dock areas. The heavy shipping and receiving traffic can damage wall areas and wall mount equipment, therefore ceiling locations are chosen to avoid accidental damage or when there are no lower positions to install light traps.
7. Insect Ultra-Violet (U.V.) bulbs need to be changed each spring. March/April is the time to mark on your calendar to change bulbs. Southern regions, where temperatures allow year-round flying insect activity require twice-yearly bulb replacement. Mark your calendar to change bulbs in spring and fall in the southern United States.