

**HIGH TECH  
INSECTAPE®  
INSECTICIDAL STRIP  
or INSECT PATCH**

**CONTAINS BAYGON®**  
Specially formulated and packaged for protection of  
telecommunications, power and electronic equipment.

**KILLS ROACHES, WATERBUGS,  
ANTS, SPIDERS, HORNETS,  
WASPS, BEES, YELLOWJACKETS.**

**KILLS CONTINUOUSLY,**

**REPELS RED IMPORTED FIRE ANTS AND  
ROACHES FROM UTILITY EQUIPMENT.**

**LONG LASTING. REDUCES NEED  
FOR FREQUENT TREATMENT.**

**SPECIALLY DESIGNED FOR  
USE IN THE SECURITY,  
TELECOMMUNICATIONS,  
POWER & UTILITY INDUSTRIES.**

**FOR USE IN BOAT GUARD AND LINE  
GUARD INSECT CONTROL SYSTEMS**

ACTIVE INGREDIENT:		
2-(1-Methylethoxy) phenol methylcarbamate .....	10.0%	
INERT INGREDIENTS .....	90.0%	
TOTAL .....	100.0%	

**CAUTION:**

**Keep Out of Reach of Children.**  
Read directions and precautionary statements before use.

CONTENTS: 60 POUCHES, EACH WITH SIX 1" X 4" INSECTICIDAL STRIPS OR  
ONE 6" X 4" INSECTICIDAL PATCH.  
MINIMUM NET WEIGHT: 0.31 OUNCE (8.9 GM) / POUCH

**HIGH TECHNOLOGY  
INSECT CONTROL**

**For application in electrical and  
electronic equipment as well as  
other listed areas.**

- \* **FOR INDOOR AND OUTDOOR USE**
- \* **NON-CORROSIVE**
- \* **NON-CONDUCTIVE**
- \* **CONTROLLED-RELEASE FORMULA**
- \* **FAST, EASY TO APPLY**
- \* **LONG TERM EFFECTIVENESS**

**FOR USE IN THE FOLLOWING:**

- Telecommunications
- Power and Utilities
- Railroad Systems
- Municipalities
- Transportation Systems
- Security and Smoke Alarms
- Traffic Control Systems
- Government and Military
- Pest Control Operators
- Electronics
- Housing Authorities
- Health Care Institutions
- Schools and Universities
- Computers
- Hotels and Motels
- Biological Facilities
- Food Service Industry

**Apply in new and existing  
equipment to prevent future  
insect infestation.**

Made in the USA by  
HERCON ENVIRONMENTAL CORPORATION  
Emigsville, PA 17318-0467

**COPY<sup>3/5</sup>**

**ACCEPTED**

**SEP 25 1996**

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 8730-49

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8730-49

PM19

HERCON

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# HERCON HIGH TECH INSECTAPE<sup>®</sup>

## INSECTICIDAL STRIP or INSECT PATCH

Kills roaches, waterbugs, ants, spiders, wasps, hornets, bees and yellowjackets after they walk across the surface.

Repels red imported fire ants and roaches from utility equipment.

HERCON HIGH TECH INSECTAPE or INSECT PATCH is an adhesive-backed, multi-layered strip/patch containing BAYGON<sup>®</sup> insecticide. They continuously kill cockroaches, waterbugs, ants, spiders, wasps, hornets, bees and yellowjackets that walk across the strip/patch's surface. Only one easy application is needed to work around-the-clock to bring continuous relief. Actual length of effectiveness will vary in different situations.

Depending upon the degree of infestation, it will take from a few days to a few weeks before insect control is achieved. Use HERCON HIGH TECH INSECTAPE or INSECT PATCH alone or as a supplemental residual treatment with recommended insecticide sprays, dusts or baits. Good sanitation practices should be followed in either case.

### PRECAUTIONARY STATEMENTS

#### Hazards to Humans and Domestic Animals

**CAUTION:** Do not open protective pouch until ready to use. Harmful if chewed or swallowed. Avoid contact with eyes, clothing and food. Wash hands with soap and water after handling. Note to Physician: Atropine is antidotal.

### STATEMENT OF PRACTICAL TREATMENT

**IF ON SKIN:** Wash thoroughly with soap and water.

**IF IN EYES:** Flush eyes with plenty of water.

**IF SWALLOWED:** Call a physician.

### STORAGE AND DISPOSAL

**STORAGE:** Store in sealed pouch in a cool, dry place until used.

**PESTICIDE DISPOSAL:** Securely wrap used strips/patches and discard in trash.

**CONTAINER DISPOSAL:** Do not reuse empty pouch. Discard pouch in trash.

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

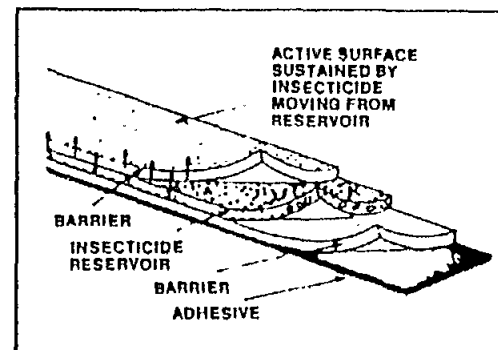
**FOR ROACHES, WATERBUGS, ANTS AND SPIDERS:** Wipe or clean surfaces before applying. Place HERCON HIGH TECH INSECTAPE or INSECT PATCH wherever roaches, waterbugs, ants and spiders crawl or nest. For use in Boat Guard Insect Control Systems.

**FOR WASPS, HORNETS, BEES AND YELLOWJACKETS INSIDE CLOSURES:** Use to kill and prevent wasps, hornets, bees and yellowjackets from nesting inside telecommunications or electrical closures. If necessary, flush out insects with EPA-registered product before placement. Wipe or clean surfaces before applying HERCON HIGH TECH INSECTAPE or INSECT PATCH inside such equipment as aerial terminals, pedestals and cable closures, electric meter, traffic controller or junction boxes, and other outdoor telecommunications or electrical apparatus.

**IF USING INSECT PATCH IN ABOVE APPLICATIONS:** Either cut patch to fit equipment or apply entire 6-in. by 4-in. patch according to the equipment size. Remove adhesive backing from patch by carefully peeling release liner away, exposing adhesive surface. Store unused sections of patch in zip lock bag provided. Refer to APPLICATION GUIDE or box label for Directions for Use for these unused sections.

Do not place HERCON HIGH TECH INSECTAPE or INSECT PATCH in exposed locations where direct contact with children, pets, food or clothing is likely to occur. For high tech applications, do not use more than 12 1-in. x 4-in. strips or two 6-in. x 4-in. patches per 3 cu. ft. of equipment. Refer to APPLICATION GUIDE for Directions for Use. Replace strip/patch when effectiveness is diminished to effect and maintain control.

### HOW STRIP/PATCH WORKS:



A patented, controlled release system provides this long-term insect protection. The insecticide is sealed in a reservoir within the multi-layered strip/patch. As the surface is disturbed by the insect or other activity, replacement insecticide automatically moves up from the reservoir to maintain surface potency at all times.

### WARRANTY:

Manufacturer warrants that the product is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to use of this product under abnormal conditions not reasonably foreseeable to manufacturer and user assumes the risk of any such use.

\*BAYGON is a registered trademark of the Parent Company of Farbenfabriken Bayer GmbH, Leverkusen.

\*INSECTAPE is a registered trademark of Hercon Environmental, Emigsville, PA

This product is covered under one or more of the following U.S. Patents: 3,705,938; 3,887,934; 3,864,468 and corresponding foreign patents.

EPA REG NO 8730-49  
EPA EST. NO. 8730 PA01

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**HERCON**

**HIGH TECH  
INSECTAPE®  
INSECTICIDAL STRIP  
or INSECT PATCH**

ACTIVE INGREDIENT:  
2-(1-Methylethoxy)phenol  
methylcarbamate ..... 10.0%  
INERT INGREDIENTS: ..... 90.0%

Kills roaches, waterbugs, ants, spiders, wasps, hornets, bees, and yellowjackets after they walk across the surface.

Repels red imported fire ants and roaches from utility equipment.

**CONTENTS: SIX 1" x 4" INSECTICIDAL STRIPS OR ONE 6" x 4" PATCH**

HERCON HIGH TECH INSECTAPE or INSECT PATCH is an adhesive-backed, multi-layered strip/patch containing BAYGON® Insecticide. They continuously kill cockroaches, waterbugs, ants, spiders, wasps, hornets, bees and yellowjackets that walk across the surface. Only one easy application is needed to work around-the-clock to bring continuous relief. Actual length of effectiveness will vary in different situations.

Depending upon the degree of infestation, it will take from a few days to a few weeks before insect control is achieved. Use HERCON HIGH TECH INSECTAPE or INSECT PATCH alone or as a supplemental residual treatment with recommended insecticide sprays, dusts or baits. Good sanitation practices should be followed in either case.

**PRECAUTIONARY STATEMENTS**

**Hazards to Humans and Domestic Animals**

**CAUTION:** Do not open protective pouch until ready to use. Harmful if chewed or swallowed. Avoid contact with eyes, clothing and food. Wash hands with soap and water after handling. Note to Physician: Atropine is antidotal.

**STATEMENT OF PRACTICAL TREATMENT**

**IF ON SKIN:** Wash thoroughly with soap and water.

**IF IN EYES:** Flush eyes with plenty of water.

**IF SWALLOWED:** Call a physician.

**STORAGE AND DISPOSAL**

**STORAGE:** Store in sealed pouch in a cool, dry place until used.

**PESTICIDE DISPOSAL:** Securely wrap used strips/patches and discard in trash.

**CONTAINER DISPOSAL:** Do not reuse empty pouch. Discard pouch in trash.

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**FOR ROACHES, WATERBUGS, ANTS AND SPIDERS:** Wipe or clean surfaces before applying. Place HERCON HIGH TECH INSECTAPE or INSECT PATCH wherever roaches, waterbugs, ants and spiders crawl or nest. For use in Boat Guard Insect Control Systems.

**FOR WASPS, HORNETS, BEES AND YELLOWJACKETS INSIDE CLOSURES:** Use to kill and prevent wasps, hornets, bees and yellowjackets from nesting inside telecommunications or electrical closures. If necessary, flush out insects with EPA-registered product before placement. Wipe or clean surfaces before applying HERCON HIGH TECH INSECTAPE or INSECT PATCH inside such equipment as aerial terminals, pedestals and cable closures, electric meter, traffic controller or junction boxes, and other outdoor telecommunications or electrical apparatus.

**IF USING INSECT PATCH IN ABOVE APPLICATIONS:** Either cut patch to fit equipment or apply entire 6-in. x 4-in. patch according to the equipment size. Remove adhesive backing from patch by carefully peeling release liner away, exposing adhesive surface. Store unused sections of patch in zip lock bag provided. Refer to APPLICATION GUIDE or box label for Directions for Use for these unused sections.

Do not place HERCON HIGH TECH INSECTAPE or INSECT PATCH in exposed locations where direct contact with children, pets, food or clothing is likely to occur. For high-tech applications, do not use more than 12 1-in. x 4-in. strips or two 6-in. x 4-in. patches per 3 cu. ft. of equipment. Refer to APPLICATION GUIDE for Directions for Use. Replace strips/patch when effectiveness is diminished to effect and maintain control.

Manufactured by:  
HERCON ENVIRONMENTAL  
Emporium, PA 17318

EPA REG. NO. 8730-49  
EPA EST. NO. 8730 PA 01

**CAUTION: Keep Out of Reach of Children.**

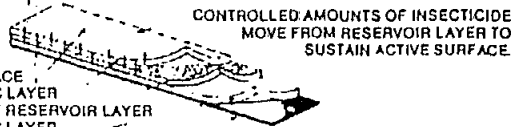
HERCON COMBO POUCH

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**KILLS ANTS, WASPS, BEES, HORNETS, YELLOWJACKETS, SPIDERS, ROACHES, WATERBUGS CONTINUOUSLY WITH ONE QUICK APPLICATION. REPELS RED IMPORTED FIRE ANTS AND ROACHES IN UTILITY EQUIPMENT.**

**HOW THE STRIPS OR PATCH WORKS:**

1. Patented controlled-release technology automatically maintains Insectape Strip or Insect Patch potency continuously.
2. Built-in reservoir of insecticide releases a fast knockdown, lethal dose whenever an insect crosses the Insectape Strip or Insect Patch.
3. Specially packaged for easy, stick-on application without need for special equipment.



CONTROLLED AMOUNTS OF INSECTICIDE MOVE FROM RESERVOIR LAYER TO SUSTAIN ACTIVE SURFACE.

- INSECTICIDAL SURFACE
- PROTECTIVE PLASTIC LAYER
- SEALED INSECTICIDE RESERVOIR LAYER
- PROTECTIVE PLASTIC LAYER
- PRESSURE-SENSITIVE ADHESIVE

**PRECAUTIONARY STATEMENTS**

**Hazards to Humans and Domestic Animals**

**CAUTION:** Do not open protective pouch until ready to use. Harmful if chewed or swallowed. Avoid contact with eyes, clothing and food. Wash hands with soap and water after handling. Note to physician: Atropine is antidotal.

**STATEMENT OF PRACTICAL TREATMENT**

**IF ON SKIN:** Wash off with soap and water.

**IF IN EYES:** Flush eyes with plenty of water.

**IF SWALLOWED:** Call a physician.

**STORAGE AND DISPOSAL**

**STORAGE:** Store in sealed pouches in a cool, dry place until used.

**PESTICIDE DISPOSAL:** Securely wrap used strips/patches and discard in trash.

**CONTAINER DISPOSAL:** Do not reuse empty pouch. Discard pouch in trash.

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**FOR ROACHES, WATERBUGS, ANTS AND SPIDERS:** Wipe or clean surfaces before applying. Place HERCON HIGH TECH INSECTAPE or INSECT PATCH wherever roaches, waterbugs, ants or spiders crawl or nest.

**FOR WASPS, HORNETS, BEES AND YELLOWJACKETS INSIDE CLOSURES:** Use to kill and prevent wasps, hornets, bees and yellowjackets from nesting inside telecommunications or electrical closures. If necessary, flush out insects with EPA-registered product before placement. Wipe or clean surfaces before applying HERCON HIGH TECH INSECTAPE or INSECT PATCH inside such equipment as aerial terminals, pedestals and cable closures, electrical meters, traffic controller or junction boxes and other outdoor telecommunications or electrical apparatus.

**IF USING INSECT PATCH IN ABOVE APPLICATIONS:** Either cut patch or strips to fit equipment or apply entire 6-in. x 4-in. patch or 1-in. x 4-in. strips according to the equipment size. Remove adhesive backing from patch or strips by carefully peeling release liner away, exposing adhesive surface. Store unused sections of patch or strips in zip lock bag provided. Refer to APPLICATION GUIDE or box label for Directions for Use for these unused sections.

Do not place HERCON HIGH TECH INSECTAPE or INSECT PATCH in exposed locations where direct contact with children, pets, food or clothing is likely to occur. For high-tech applications, do not use more than two 6-in. x 4-in. patches or 12 1-in. x 4-in. strips per 3 cu. ft. of equipment. Refer to APPLICATION GUIDE for Directions for Use. Replace strips or patch when effectiveness is diminished to effect and maintain control.

Made in the USA by  
HERCON ENVIRONMENTAL CORPORATION  
Emigsville, PA 17318-0467

EPA REG. NO. 8730-49  
EPA EST. NO. 8730 PA 01

PRODUCT NO.

**HERCON**

**HIGH TECH INSECTAPE®/INSECT PATCH APPLICATION GUIDE**

**INSECT CONTROL**

For application in electrical and electronic equipment as well as other areas listed in this guide.

**FOR USE IN THE FOLLOWING:**

Telecommunications

Power and Utilities

Railroad Systems

Municipalities

Transportation Systems

Security and Smoke Alarms

Traffic Control Systems

Government and Military

Post Control Operators

Electronics

Housing Authorities

Health Care Institutions

Schools and Universities

Computers

Hotels and Motels

Biological Facilities

Food Service Industry

Apply in new and existing equipment to prevent future insect infestation. Non-corrosive, non-conductive, controlled release.

**USAGE INFORMATION**

Place HERCON HIGH TECH INSECTAPE or INSECT PATCH at entry points on inside surfaces or inner shell of equipment housing. Do not place HERCON HIGH TECH INSECTAPE or INSECT PATCH where it will interfere with moving insect parts of equipment. HERCON HIGH TECH INSECTAPE or INSECT PATCH should be applied in dark, warm, out-of-sight locations. The most commonly found areas are illustrated in this booklet together with other suggested locations.

**ACTIVE INGREDIENT**

2-(1-Methylethoxy)phenol methylcarbamate ..... 10.0%

**INERT INGREDIENTS**..... 90.0%

**TOTAL** 100.0%

**CAUTION: Keep Out of Reach of Children**

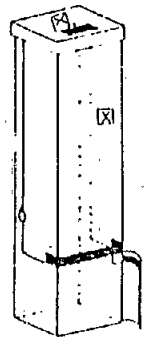
Read Directions and Precautionary Statements on Box Before Use.  
Min. Net Weight: 0.31 ounce (8.9 gm)/pouch

**CONTENTS:** 60 pouches, each with a 24 sq. in. patch,  
or 60 pouches each with six 1" x 4" strips.

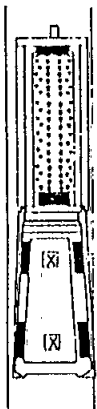
# HIGH TECH INSECTAPE® AND INSECT PATCH PLACEMENT GUIDE

 = HIGH TECH INSECTAPE STRIP  
 = INSECT PATCH

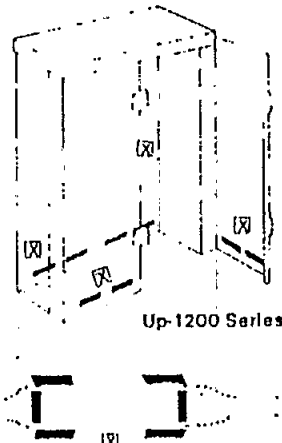
## TELECOMMUNICATIONS:



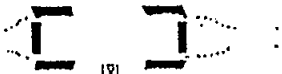
4", 6", 8" & 12" Pedestal  
(Inside Cover)



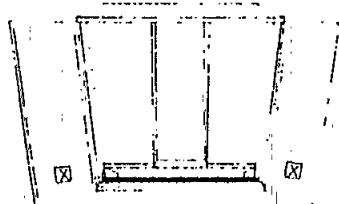
NC-25 Terminal



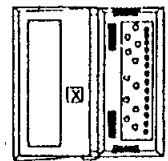
Up-1200 Series



6, 18, 49 Type Terminal



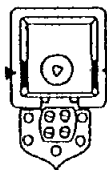
Cable Interface



116-Type Protector



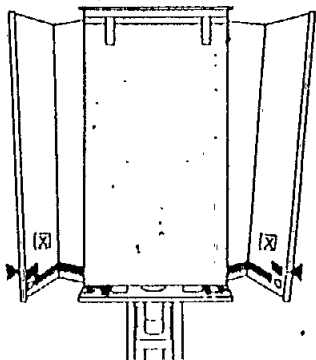
305A2  
Protector Unit



150-Type Protector



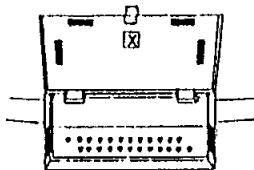
Service Wire  
Closure



Cross Connect Box

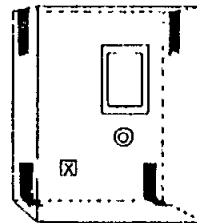


Customer  
Interface



105-Type Terminal

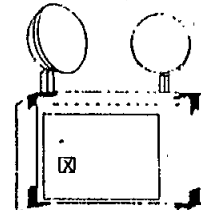
## POWER AND UTILITIES:



Fire Alarm Systems



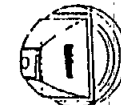
Control Panels



Emergency Light  
Systems

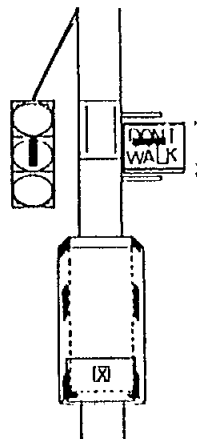


Camera  
Housings

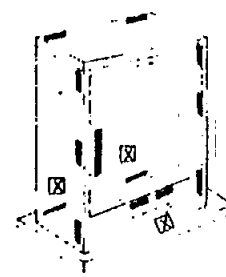


Lights/Alarms

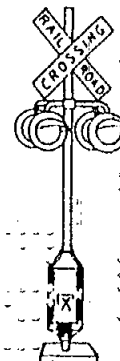
## RAILROAD SYSTEMS:



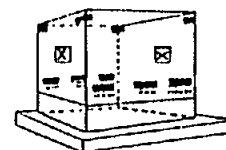
Traffic Control Signals



Traffic Control Boxes



Railroad  
Signals



Transformer Pads



Breaker Boxes

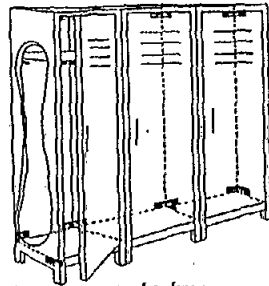
### NOTES ON APPLICATION:

1. Do not place HERCON HIGH TECH INSECTAPE or INSECT PATCH where it will interfere with moving parts of equipment.
2. Due to various equipment sizes, the amount of HERCON HIGH TECH INSECTAPE or INSECT PATCH needed may change.
3. Wipe clean and dry equipment surface before applying HERCON HIGH TECH INSECTAPE or INSECT PATCH. Always use HERCON HIGH TECH INSECTAPE or INSECT PATCH in enclosed areas at points of entry by insects.
4. Place HERCON HIGH TECH INSECTAPE or INSECT PATCH at entry points on inside surfaces or inner shell of equipment housing.

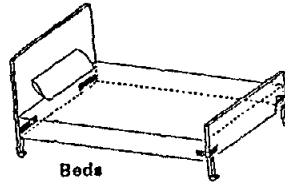
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# HIGH TECH INSECTAPE® AND INSECT PATCH PLACEMENT GUIDE

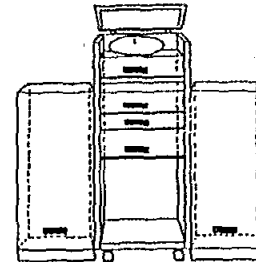
## INDOOR USE SITES:



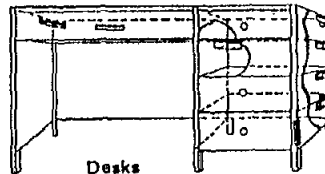
Lockers



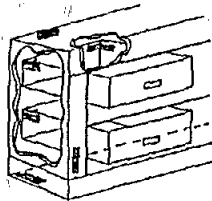
Beds



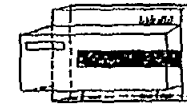
Stereos



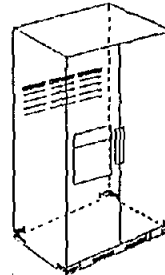
Desks



Drawers



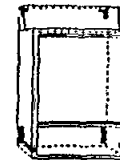
Thermostats



Refrigerators



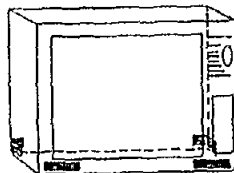
Clocks



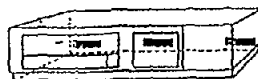
Ovens



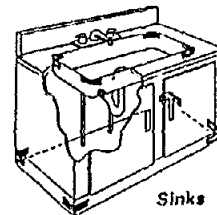
TV Channel Selectors  
(Converter Boxes)



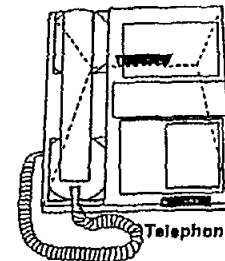
Televisions



VCR's



Sinks

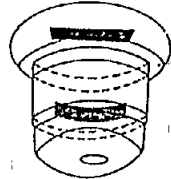


Telephones

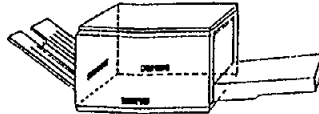
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# HIGH TECH INSECTAPE® AND INSECT PATCH PLACEMENT GUIDE

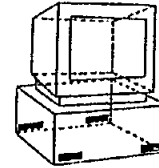
## INDOOR USE SITES:



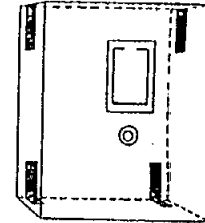
Smoke/Fire Detectors



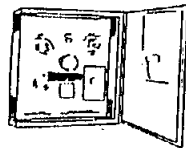
Copiers



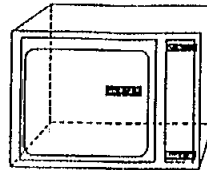
Personal Computers



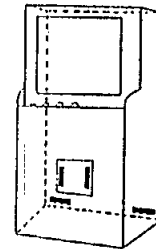
Fire Alarm Systems



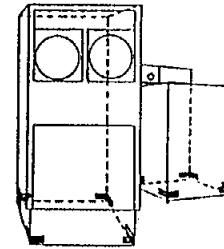
Control Panels



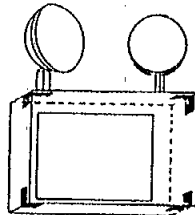
Microwaves



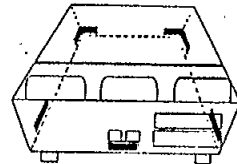
Video Games



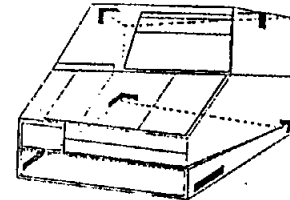
Computers



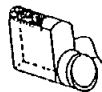
Emergency Light Systems



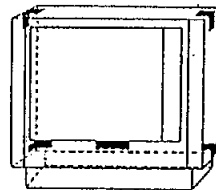
Weighing Scales



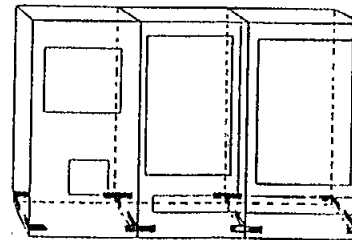
Cash Registers



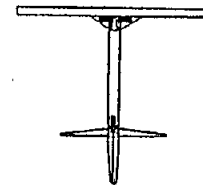
Camera Housings



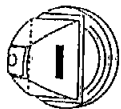
Monitors



Vending Machines



Tables



Lights/Alarms