

# The AF Range<sup>TM</sup>

a new generation of innovative pest control products

DESIGNED BY EXPERTS  
FOR USE BY PROFESSIONALS



# Designed by experts for use by professionals

**Killgerm Group is Europe's largest distributor of pest control products with its headquarters in the UK and companies in Germany, the Benelux and Spain. Experts in pest control distribution for over 110 years, Killgerm began manufacturing the AF Range™ for the European market in 2002.**

By working together with Pest IT Pty Ltd, Killgerm now has the opportunity to offer its world class product range to the Australian pest control market. The AF product range offers Australian pest managers high quality, professional products for use in all commercial and domestic situations. The technical knowledge and expertise of the Pest IT customer service team combine to provide an excellent service to Australian customers. The Killgerm range in Australia includes...



## AF RAT BOX

**The most versatile rat station on the market, this addition to the AF Range™ has many unique features and benefits.**

**Features include:**

- Detachable lid for ease of cleaning, servicing and record keeping
- Unique locks for added security
- Front-facing locks reduce the risk of blockage from debris
- Several securing options available aiding due diligence
- All common formulations can be used allowing a wide choice of rodenticides
- Feeding chamber can hold up to a kilo of bait
- Includes internal service sticker
- Can be used with snap traps, glueboards and liquid feeders to increase the options available for Australian pest managers
- Optional extra liner tray available, assists cleaning and quick servicing when using grain baits
- Protected lock enhancing tamper resistance
- Tripod foot configuration aids stability
- Universal stainless steel key fits all AF boxes
- Combined key/cleaning brush is an optional extra
- Corporate printing available
- Dimensions H: 105mm x W: 355mm x D: 255mm
- Available in cases of 6



## AF ATOM

**This small and compact, stackable bait box offers a high quality, affordable alternative to larger bait boxes.**

**Features include:**

- Versatile – can use a trap, a drinker or blocks baits either vertically or horizontally
- Stackable design
- Tamper Resistant box
- Single AF lock – accessible from the front to stop debris build up in the lock
- Sloping entrance tunnel to help prevent water ingress
- Removable lid for ease of inspection & record keeping



## AF TUNNEL

**Small, low-profile and discreet.**

**Features include:**

- A compact and robust rat bait tunnel with the same outstanding quality of the AF range
- Utilising the same locking mechanism and key as other AF boxes
- This versatile tunnel can be used with blocks, grain in a bait tray and Ratimor pasta trays
- Discreetly holds bait in the roof of the box by using the bait bar
- The bait bar enables bait to be placed off the ground, favouring the natural feeding behaviour of rodents
- The sloping entrance and cowling helps to prevent flooding and protect bait
- Locator key hole in base
- Corporate printing available
- Dimensions: W: 280 mm x H: 90 mm x D: 100 mm
- Box of 12



## AF SNAPPA

### Tamper resistant mouse snap trap station.

The AF Snappa has been designed with the food industry in mind, providing the pest technician with a professional and discreet tool - the station has been designed so that the body of the mouse is not visible once trapped. The configuration of the box enables it to take the Snap-E mouse trap and the Trapper Snap-Trap. A bait rod is supplied to enable block baits to be securely held in place if necessary.

The safety features are to the same exacting standards of the AF Range meaning fingers can't get inside the box.

The lid's unique inspection slot enables the pest technician to see if the trap has been triggered at a glance, minimising the time needed for inspections and in turn saving money. A clear-lid version is also available. As with all AF rodent stations, a label can be affixed to the inside of the detachable lid to aid record keeping.

For added versatility, the Snappa fits onto the AF Shoe, ensuring that it is safely affixed to the floor, as well as fitting on the AF Insect Monitor to form the AF Integrated Monitoring and Control System. The AF key fits the box so there's only a need for one key for the entire range.

- Dimensions H: 68mm x W: 148mm x D: 108mm
- Available in cases of 15



## AF ADVANCE MOUSE BOX

### A traditionally sized box with a host of new features, many exclusive to the Advance Mouse Box.

#### Features include:

- New user-friendly locking system with the universal AF stainless steel key
- Detachable lid for ease of servicing and record keeping
- Internal "fins" securely hold the most popular block baits on the market
- Feet on the base will help to keep the Advance above water
- Fits onto the AF Insect Monitor to form an integrated monitoring/control system
- Can be used with the AF Bait Box Security Shoe. The shoe allows the box to be secured to walls and floors. The box can only be removed by the technician once the box is open
- Has asymmetrical internal baffles - preventing access by human fingers
- Protected lock enhancing tamper resistance
- Optional extra liner tray available for loose grain, wax and liquid bait
- Universal stainless steel key fits all AF boxes
- Combined key/cleaning brush available as optional extra
- Dimensions H: 40mm x W: 115mm x D: 87mm
- Available in cases of 100 and 12



## AF INSECT MONITORING SYSTEM

The AF Insect Monitor is the ideal solution for monitoring a range of insect pests in domestic and commercial situations.

### Features include:

- Slimline profile means it can be placed in narrow gaps, closer to insect activity and prevents entry by non-target species, such as mice
- Unique “flipper” design automatically lifts out the attractant pad for easy inspection and removal
- 360-degree access mean insects can enter trap from all directions
- Insects are unable to detect the sticky surface until it's too late
- Will fit on to the AF Advance Mouse Box forming an integrated monitoring/control system
- Available in cases of 50
- AF Insect Monitoring Pads contains its own integrated attractant system, eliminating the need for separate attractant tablets
- Special slow release matrix, which remains effective for as long as the pad remains sticky
- Packs of 100 are colour coded to help identify the different glue pads
  - Red: Cockroach and crawling insect monitoring pads
  - Green: Ephestia/Plodia pheromone monitoring pads
  - Blue: Tineola bisselliella pheromone monitoring pads



## AF DEMI DIAMOND

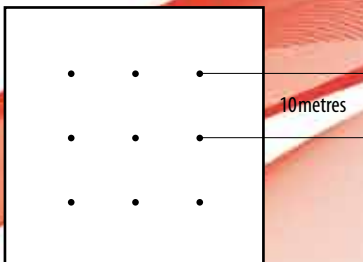
A versatile flying insect monitoring station designed for use in areas where Stored Product Moths (*Ephestia / Plodia*), Clothes Moths (*Tineola bisselliella*) and Fruit Flies (*Drosophila*) are a problem.

### Features include:

- Small reservoir at the bottom of the monitor means attractants can be added to maximise the monitor's efficacy
- Large catch area which is especially useful in areas of high anticipated infestation
- Blue version available for use in the food industry
- *Drosophila* (Fruit Fly) glue pads are yellow for maximum attractiveness to flying insects
- *Ephestia / Plodia* (Stored Product Moths) glue pads incorporate a slow release pheromone within the glue matrix and a grid for easy counting
- *Tineola bisselliella* (Clothes Moths) glue pads incorporate a slow release pheromone within the glue matrix for maximum attraction
- Glue pad is simple and quick to change
- Can be wall mounted or free standing on a flat surface
- Supplied flat, ready for assembly
- Easy to use "walk-past" monitoring of Stored Product Moths etc using the grid system e.g. warehouses, food factory, animal food production etc
- The Demi Diamond can be used as an easy & efficient monitoring system
- Box of 50



### WAREHOUSE - GRID SYSTEM



**Distributed in  
Australia by:**



Pest IT Pty. Ltd.  
Sydney . Brisbane .  
Gold Coast . Melbourne  
PO Box 358, Cronulla  
NSW 2230, Australia  
**Tel:** 1300 66 56 57  
**Fax:** 1300 66 56 17  
**Email:** sales@pestIT.com  
**www.pestIT.com**

**Manufactured by:  
Killgerm Chemicals Limited**



The AF Range  
AF Rat Box  
AF Atom  
AF Tunnel  
AF Snappa  
AF Advance Mouse Box  
AF Insect Monitor  
AF Demi -Diamond