

## **TECHNICAL DATA SHEET**

# **KILBLAT**<sup>™</sup> Non-flammable Insecticide for Crawling Insects

### DESCRIPTION

Kilblat<sup>™</sup> is a non-flammable aircraft approved insecticide used during line maintenance to eliminate a broad spectrum of arthropods including cockroaches and other crawling insects on board. Kilblat<sup>™</sup> is particularly suitable for treating aircraft (holds, galleys), kitchens, bars, cupboards, and all exposed areas.

#### **FEATURES & BENEFITS**

- Specially designed to effectively destroy crawling insects.
- Non-flammable formulation.
- Slow release active, providing long lasting effect over time.
- Is applied "upside down" to target the areas to be treated.
- One-shot diffuser for easy application use.

#### PREPARATION

- In order to obtain maximum efficiency, it is necessary to carry out a deep cleaning of the aircraft prior to applying Kilblat<sup>™</sup>.
- All bins must be empty and taken out of the aircraft.
- Wet locations and presence of food are favourable conditions for cockroach development.
- No food is to be present on board during the treatment. No passenger to be present during this procedure.
- Only skilled staff carrying out the treatment should be on board.

#### DIRECTIONS FOR USE

- Start the treatment by the side furthest from the open door
- Carry out thorough cleaning. Do not forget rails, behind trolleys and castors.
- Shake can well before use and hold the spray "upside down".
- **Single Shot:** Press hard on the actuator until it locks. The spray will be continuous until the can is depleted. **Multi Shot:** Press slightly on the tab without locking it. Release to stop spraying.
- Spray in a grid pattern the surfaces to be treated identifying the places frequented by insects (damp areas or where there is food).
- Use Kilblat<sup>™</sup> at a distance between 20-30cm away from the surface to be sprayed.
- One aerosol can treat up to 40m<sup>2</sup> (10 to 12 g/m<sup>2</sup>)
- Reapply 3 times, every 2 to 3 weeks. The spray can is equipped with a special valve and can therefore be used in all positions.

#### **ORDERING INFORMATION**

Product code	Packaging	Units/Carton
AR0000317	400ml Aerosol	12 units /carton

#### APPROVALS

- AMS1450
- Boeing D6-7127
- CML 11ACB1

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