



Technical Data Sheet

3M Rodent Repellant Coating is a specially developed to prevent cables, wires, rubber components, hoses, Plastic from the menace of rodents. They chew wires & cables causing extensive damage which leads to failure. Product contains bitter ingredients which will repel rodents and prevent cable damages & replacements. The product performance is tested by NABL Accredited Laboratory for its repellency against rodents.

CHARACTERISTICS TYPICAL VALUES

- | | |
|----------------------------|-------------------------|
| 1. Appearance: | Clear |
| 2. Colour (Visual): | Colorless |
| 3. Specific Gravity@ RT°C: | 0.85 ~ 0.98 |
| 4. Flash Point°C (ABEL): | Less than 10 |
| 5. Drying Time: | Minimum 20 ~ 30 Minutes |

AREA OF APPLICATIONS:

On cables, couplers, wires, rubber grommets, rubber hoses, plastic parts, rubber and plastic hoses and on areas where rodent can infest.

APPLICATION METHOD:

Thoroughly clean & dry the area to be applied on. Spray entire area of cables & other parts where rodent menace is experienced. Spray from distance of 15 – 20 cm. away from the surface. The surface coated should be free from oil, grease, dirt, dust & moisture.

Ensure proper drying after every spray for better performance.

BENEFITS:

Easy to apply.

Protects cables, wires, rubber components, hoses, Plastic parts from rodents.

Prevents cable damage & replacement.

Caution: Always use safety mask during spray to avoid bitter smell.

SHELF LIFE : 1 year when properly stored. (Store in a cool dry place)

PACKING: Aerosol Tin – 250g

THE DATA OFFERED HEREIN IS TO BE TREATED AS A GUIDELINE.

Storage & Handling:

Store at room temperature. Rotate stock on a "first-in-first-out" basis. When stored at the recommended conditions in original, unopened containers, this product has a shelf life of 12 months.

Precautionary Information:

Refer to Product Label and Material Safety Data Sheet for Health and Safety Information before using this product.

For Additional Health and Safety Information contact:

3M India Limited

Plot No: 48 – 51, R & D Center, Electronics city,

Hosur road, Bangalore – 560 100, India
