

Art.-No. 666612

Wasp Nest Dummy, Set of 2

A dummy to prevent wasps building real nests nearby

Many wasps live in small colonies and build nests. The distance between two wasp hives will usually be 75 metres or more. Thanks to this trait, our Wasp Nest Dummy is a natural helper for problems with wasps. The insects will try to avoid the area in which it is installed. The dummy needs to be mounted in the garden or around the house in spring, when the wasps become active and start searching for a place to settle. Make sure that it is hung in a sheltered spot and not fully subjected to rain and wind, as this might damage the dummy. The area under the roof is another place that is strongly recommended for installation, as wasps are often found in the sheltered lofts of houses.

Setting up the Wasp Nest Dummy:

- 1. Open the wasp nest dummy carefully by pulling it apart.
- 2. Insert the wire frames into the larger hole of the wasp nest.

Additional information

- **Dimensions:** 20 x 28.5 x 20 cm (W x H x D)
- Packaging dimensions: 25.5 x 32 x 2 cm (W x H x D)
- Manuals included: DE, GB, FR, ES, IT, NL, CZ
- Product images, scenery images
- Packaging unit: 50 units per package

- 3. Tension the dummy by gently bending the wires to insert all four of its feet into the plastic rings.
- 4. Hang the wasp nest into a tree, under the eaves or a place where wasps are likely to build their nest.

Note: Do not subject the wasp nest dummy directly to rain or wind. Place the nest at a distance of at least 2 to 4 m from food sources and at 2 to 2.50 m height.



