Product Information

RaxBIRD Quick Tack Clear

All-round phthalate free transparent sealant/adhesive

General description and application:

Secure your bird spike installations with RAXBIRD-Quick TACK Clear

This specialized adhesive is designed for unmatched hold in all conditions.

Quick and easy to apply, it comes in transparent and grey and offers a durable bond on virtually any surface.

Ideal for both professionals and DIY enthusiasts, it provides an odorless, eco-friendly solution for effectively fixing your bird spikes.

Physical / chemical properties:

Uncured sealant:

Type: MS/SMP-hybrid polymer, 1-component

Contains fungicide: No

Consistency: Paste, thixotropic Specific gravity: Approx. 1,08 kg/litre.

Shelf life: Minimum 1 year in unopened packing, if stored cool and dry.

Packaging:

Item no.	Colour	Size
	Clear	
1054231	Transparent	290 ml cartridge

Cured sealant:

Paintable: Yes

Resistance: Temperature: Approx. -40 °C to + 80 °C
Transport Frost resistant during transport down to -15°C



Directions for use:

Preparation:

All surfaces must be clean, dry, free of grease, dust and loose particles.

RaxBIRD can be used without primer on most surfaces.

In practice, variations can occur in the different materials, therefore it is always recommended to carry out sufficient bonding tests before commencing – particular in larger applications.

- 1. Clean the area thoroughly to remove dust and any residue from other products.
- 2. Cut the provided nozzle 3 to 4 cm to prevent clogging.
- 3. Position the cartridge within a standard caulking gun
- 4. Begin installation of bird spikes on the cleaned area.
- 5. Avoid skin contact or use gloves.

Application temperature: Can be applied at temperatures from +5 °C to +40 °C.

Curing: RaxBIRD Tack forms a protective skin within approx.3-5 min at 23 °C

Curing time: 2,5 mm / day at 23°C and 50% RH
The curing time is decreased at lower temperatures.

Treatment: RaxBIRD can be painted with most types of paint.

Testing is recommended. Especially oil-based paints- or varnishes must be tested

before starting treatment.

Cleaning: Tools can be cleaned - and sealant removed with e.g., white spirit or wipes.

Cured sealant can only be removed mechanically.

Hands should be washed with water and soap.

Health and safety:

FOR FURTHER INFORMATION ON SAFETY, REFER TO PRODUCT SAFETY DATA SHEET.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

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