

TESA 55672-00021-03

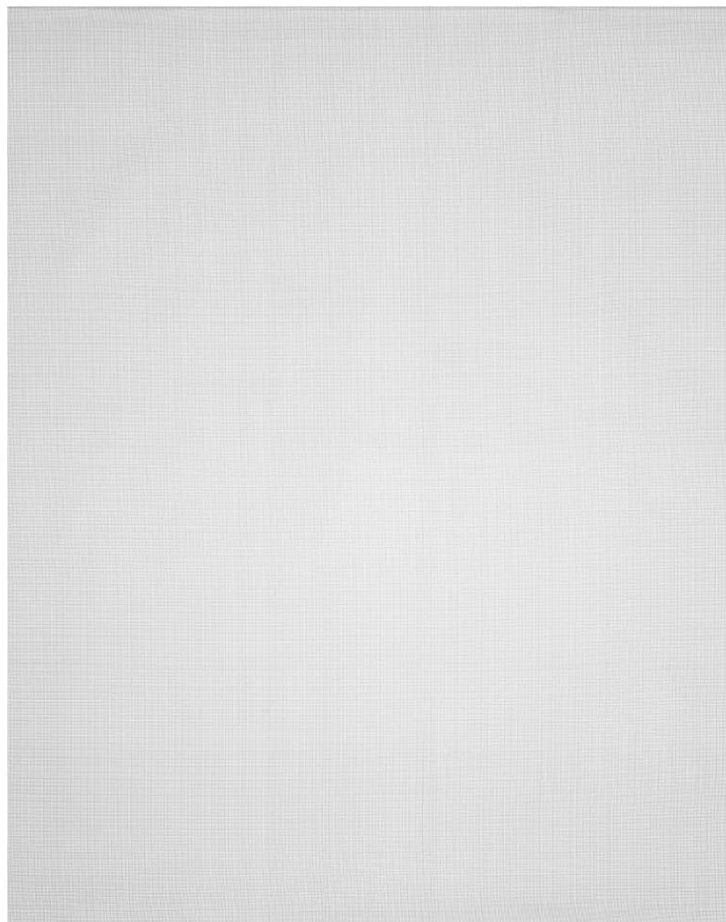
tesa Insect Stop Standard Window Fly Screen Instruction Manual

Model: 55672-00021-03

Brand: TESA

PRODUCT OVERVIEW

The tesa Insect Stop Standard Window Fly Screen provides an effective and uncomplicated solution to keep insects out while allowing fresh air to circulate. This mosquito net is designed to be cut to your desired size and features a self-adhesive hook-and-loop tape for easy, drill-free installation. Its transparent anthracite mesh ensures clear visibility and high UV resistance, making it a hygienic and reusable choice for your home.



The tesa Insect Stop Standard Window Fly Screen package, displaying the product name, brand, and the included anthracite mesh.

SETUP AND INSTALLATION

Preparation

Before installation, ensure the window frame surface is clean, dry, and free of dust or grease. This will ensure optimal adhesion of the hook-and-loop tape.

Step-by-Step Installation

1. **Measure and Cut the Mesh:** Unroll the tesa Insect Stop mesh and measure your window opening. Carefully cut the mesh to the required dimensions, ensuring it is slightly larger than the window frame to allow for trimming.
2. **Apply Hook-and-Loop Tape:** Peel the protective film from the self-adhesive hook-and-loop tape. Apply the tape firmly around the entire perimeter of your clean window frame, pressing down to ensure good contact.
3. **Attach the Mesh:** Starting from one corner, carefully press the tesa Insect Stop mesh onto the hook-and-loop tape, working your way around the frame. Ensure the mesh is taut and smooth, avoiding wrinkles.
4. **Trim Excess:** Once the mesh is fully attached, use a sharp knife or scissors to carefully trim any excess mesh that extends beyond the hook-and-loop tape for a neat and flush finish.

INSECT STOP STANDARD FLIEGENGITTER FÜR FENSTER

- ✓ Selbstklebendes Klettband für festen Halt
- ✓ Einfach anzubringen
- ✓ Passend zuschneidbar



A person demonstrating the installation of the tesa Insect Stop Standard Fly Screen, showing the mesh being applied to a window frame.

BEFESTIGEN OHNE BOHREN



**Sicher geklebt mit dem
tesa® Klett-Klebeband**

A sequence of three images illustrating the installation process: first, applying the self-adhesive hook-and-loop tape to the window frame; second, pressing the mesh onto the tape; and third, trimming any excess mesh for a neat fit. A 'no drilling' icon is also shown.

OPERATING INSTRUCTIONS

The tesa Insect Stop Standard Fly Screen is designed to allow full functionality of your window. Once installed, you can open and close your window as usual without any restrictions, while the mesh continuously provides protection against insects. The transparent design ensures your view remains unobstructed.

NETZ AUS POLYESTER

- ✓ Schutz vor Insekten
- ✓ Klare Sicht
- ✓ Optimale Luftzirkulation
- ✓ Hohe UV-Beständigkeit



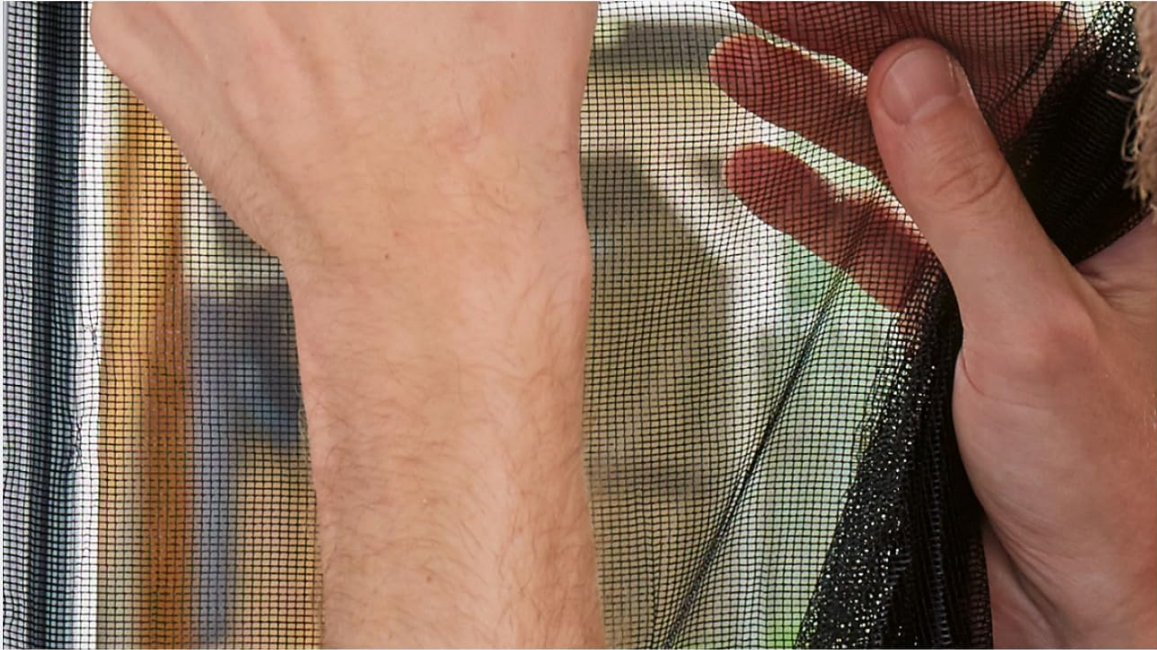
An installed tesa Insect Stop mesh on a window, with text highlighting its benefits: protection from insects, clear visibility, optimal air circulation, and high UV resistance.

MAINTENANCE

Cleaning

To maintain the hygiene and effectiveness of your tesa Insect Stop mesh, it can be easily cleaned. The insect net is machine washable at up to 30°C. Gently remove the mesh from the hook-and-loop tape, wash it, and allow it to air dry completely before reattaching it to the window frame.

HYGIENISCH: BEI 30 °C WASCHBAR



A close-up image showing the tesa Insect Stop mesh, emphasizing its hygienic properties and indicating that it is machine washable at 30°C.

TROUBLESHOOTING

- **Issue: The mesh does not adhere well to the frame.**
Solution: Ensure the window frame surface was thoroughly cleaned and dry before applying the hook-and-loop tape. Residue or moisture can reduce adhesion. Re-clean the surface and apply new tape if necessary.
- **Issue: Gaps appear between the mesh and the frame.**
Solution: This can happen if the mesh was not applied tautly or if the tape was not pressed firmly enough. Re-attach the affected section, ensuring the mesh is stretched smoothly and the tape is securely pressed against the frame.
- **Issue: Mesh appears wrinkled or uneven.**
Solution: When attaching the mesh, ensure you apply it evenly and smoothly from one end to the other, gently pulling it taut as you go. If wrinkles persist, carefully detach the section and reapply.


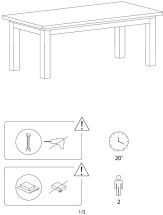
PRODUCT SPECIFICATIONS


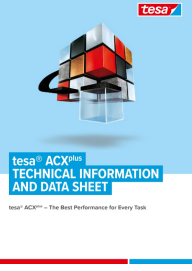


Brand	TESA
Model Number	55672-00021-03
Dimensions	130 cm x 150 cm
Color	Anthracite (Transparent)
Material	Polyester
Item Weight	99.8 g
Included Components	Tape

WARRANTY AND SUPPORT

tesa products are manufactured to high-quality standards. For any questions regarding installation, usage, or product performance, please refer to the manufacturer's official website or contact their customer support. Specific warranty details may vary by region and purchase location.

Related Documents - 55672-00021-03

	<p>tesa Insect Stop Lightwell: Safety and Mounting Guide</p> <p>Essential safety instructions and mounting requirements for the tesa Insect Stop Lightwell. Learn about necessary tools, protective gear, and crucial safety precautions when installing or working near lightwells.</p>
	<p>Assembly Instructions for TESA Table 1179/TESA/150920</p> <p>Step-by-step guide to assembling a TESA table (model 1179/TESA/150920), including parts list, tools required, and assembly duration.</p>

 <p>Product Information tesa® extra Power Universal</p> <p>tesa® extra Power Universal is a high-performance, double-sided adhesive tape. It is designed for bonding a wide range of materials, including metal, plastic, wood, and glass. The tape is available in various widths and thicknesses, and is suitable for both indoor and outdoor use.</p> <p>Product Features:</p> <ul style="list-style-type: none"> High adhesion and cohesive strength Excellent resistance to heat, cold, and moisture Easy to apply and remove Available in various widths and thicknesses <p>Product Description:</p> <p>tesa® extra Power Universal is a double-sided adhesive tape made of acrylic foam. It is designed for bonding a wide range of materials, including metal, plastic, wood, and glass. The tape is available in various widths and thicknesses, and is suitable for both indoor and outdoor use.</p> <p>Technical Specifications:</p> <table border="1"> <thead> <tr> <th>Property</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>Adhesive</td> <td>Acrylic foam</td> </tr> <tr> <td>Thickness</td> <td>0.5 mm</td> </tr> <tr> <td>Width</td> <td>12 mm, 18 mm, 24 mm, 30 mm, 36 mm, 42 mm, 48 mm, 54 mm, 60 mm, 66 mm, 72 mm, 78 mm, 84 mm, 90 mm, 96 mm, 102 mm, 108 mm, 114 mm, 120 mm, 126 mm, 132 mm, 138 mm, 144 mm, 150 mm, 156 mm, 162 mm, 168 mm, 174 mm, 180 mm, 186 mm, 192 mm, 198 mm, 204 mm, 210 mm, 216 mm, 222 mm, 228 mm, 234 mm, 240 mm, 246 mm, 252 mm, 258 mm, 264 mm, 270 mm, 276 mm, 282 mm, 288 mm, 294 mm, 300 mm</td> </tr> <tr> <td>Temperature range</td> <td>-40 °C to +120 °C</td> </tr> <tr> <td>Moisture resistance</td> <td>Excellent</td> </tr> <tr> <td>UV resistance</td> <td>Good</td> </tr> <tr> <td>Chemical resistance</td> <td>Good</td> </tr> <tr> <td>Electrical resistance</td> <td>Good</td> </tr> <tr> <td>Flammability</td> <td>Class B2</td> </tr> </tbody> </table>	Property	Value	Adhesive	Acrylic foam	Thickness	0.5 mm	Width	12 mm, 18 mm, 24 mm, 30 mm, 36 mm, 42 mm, 48 mm, 54 mm, 60 mm, 66 mm, 72 mm, 78 mm, 84 mm, 90 mm, 96 mm, 102 mm, 108 mm, 114 mm, 120 mm, 126 mm, 132 mm, 138 mm, 144 mm, 150 mm, 156 mm, 162 mm, 168 mm, 174 mm, 180 mm, 186 mm, 192 mm, 198 mm, 204 mm, 210 mm, 216 mm, 222 mm, 228 mm, 234 mm, 240 mm, 246 mm, 252 mm, 258 mm, 264 mm, 270 mm, 276 mm, 282 mm, 288 mm, 294 mm, 300 mm	Temperature range	-40 °C to +120 °C	Moisture resistance	Excellent	UV resistance	Good	Chemical resistance	Good	Electrical resistance	Good	Flammability	Class B2	<p>tesa® extra Power Universal Duct Tape Product Information</p> <p>Detailed product information for tesa® extra Power Universal duct tape, including features, technical specifications, performance values, and product construction. Ideal for repairs, handicrafts, and fastening.</p>
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 <p>tesa® ACXplus TECHNICAL INFORMATION AND DATA SHEET</p> <p>tesa® ACXplus - The Best Performance for Every Task</p>	<p>tesa ACXplus: Technical Information, Data Sheet, and Product Specifications</p> <p>Comprehensive technical information and data sheet for tesa ACXplus, a high-performance double-sided acrylic foam tape for demanding bonding applications. Details product families, technical features, resistance properties, and application guidelines.</p>																				
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