

tesa® Insect Stop ALU Telescope Pro With Adjustable Frame For Windows

Product Information

BNR 55279

Product Description

Convenient and drill-free installation - this is the customizable, durable window flyscreen with professional aluminum frame. So that the construction is as stable as from the craftsman, firmly pressed aluminum profiles are used here. The optimized Clearview Plus fabric also ensures good light transmission and air circulation.

Product Features

- The window insect screen with robust professional aluminum frame developed for all those who have high demands on quality and durability
- · Craftsman-quality result: Prefabricated, pressed corners ensure maximum stability
- No more sawing necessary: Uncomplicated installation due to individual dimension adjustment with the help of the extendable aluminum profiles
- · Drill-free, simple attachment: The suspension hooks are cut to size directly on the frame for installation without drilling
- · Reliable sealing: The fly screen has a convenient, partly already installed brush seal
- Clearview Plus fabric: The fabric made of durable, anthracite-colored fiberglass offers more transparency and optimized ventilation properties for good visibility and air circulation
- · 10-year warranty on the frame: Fly protection in the high quality you have come to expect from tesa
- · Choice of two colors: profiles available in anthracite or white
- Dimensions: Adjustable from a minimum of 0.81 m x 0.85 m to a maximum of 1.2 m x 1.37 m

Properties/Performance Values

Applicationfield
Average installation time
Material
Mesh
Residue-free removability
Reusable
Yes

Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

