Effisus Innovative Sealant Dispenser

Frequently asked questions

01

What is the Effisus Sealant Dispenser designed for?

The Effisus Sealant Dispenser is designed to apply sealants and adhesives for joint and perimeter sealing, membrane bonding and filling Effisus Stopper systems.

02

Can the same dispenser be used with cartridges and foil packs?

Yes. It accommodates approximately 300 ml rigid cartridges and 600 ml foil packs. Use the appropriate plunger for each packaging format.

03

Does the dispenser require a battery or power supply?

No. The Effisus Sealant Dispenser is manually operated using the trigger, with no battery or electrical connection required.

04

Can I control how much sealant is dispensed?

Yes. Three application modes allow you to adjust the output: Mode 0 for higher output, Mode 1 for a balance of speed and control, and Mode 2 for more precise application.

05

Is the dispenser suitable for both precision work and higher-volume applications?

Yes. Select the application mode to suit the task, from applying precise beads of sealant to dispensing larger quantities when filling Effisus Stopper systems.

06

What is the difference between the 12:1 and 24:1 thrust ratios?

The thrust ratio determines the mechanical assistance provided when the trigger is squeezed. The 24:1 setting provides greater assistance when dispensing products that require more force.

07

Which thrust ratio should I use for Effisus products?

The product guide recommends 12:1 for Effisus KF+P, KFP, KP and KP PRO, and 24:1 for Effisus M-1. Select the application mode separately according to the task.

08

Can I reposition the nozzle when working in corners or confined spaces?

Yes. The rotating barrel allows you to change the nozzle orientation without having to change your grip, making access to awkward areas easier.

09

Does the dispenser include a nozzle cutter?

Yes. An integrated nozzle cutter eliminates the need for a separate cutting tool. Follow the operating instructions and keep your fingers clear of the cutter opening.

10

How does the dispenser help minimise sealant waste?

When used with foil packs, the dedicated plunger compresses the packaging during dispensing, helping to minimise residual product left inside.