

ENVIRONMENTALLY FRIENDLY FOIL PACKS: THE SMARTER SOLUTION FOR ADHESIVES AND SEALANTS

Sustainability is no longer just a trend — it has become a key requirement in modern construction and industrial applications.

At the same time, manufacturers and applicators continue to demand packaging solutions that are efficient, practical, and cost-effective.

The challenge is clear:

How do you reduce waste without compromising productivity?

The answer is increasingly found in the **foil pack**, also known as the **sausage pack** or **chub pack**.

The future of adhesive packaging

Traditional cartridges have dominated the adhesive and sealant market for decades.

However, growing environmental awareness and stricter waste regulations are driving the industry toward smarter packaging alternatives.

Modern foil packs provide a highly efficient solution for:

- adhesives
- sealants
- façade bonding systems
- construction applications
- industrial assembly

They combine:

- lower material consumption
- reduced waste
- easier handling
- improved productivity
- lower transportation impact

all in one packaging system.

Why foil packs outperform traditional cartridges

Compared to conventional plastic cartridges, foil packs generate dramatically less waste.

A traditional cartridge creates a large amount of bulky plastic waste once empty.

A foil pack, on the other hand, collapses during use and can be folded flat after dispensing.

The result?

- more than **90% less packaging waste**
- significantly reduced disposal volume
- lower environmental impact
- cleaner job sites

In addition, the lightweight foil material requires less raw material during production and reduces transportation weight, further lowering the carbon footprint.

Designed for demanding job sites

Construction and façade installation environments are rarely ideal.

Applicators need packaging that is:

- flexible
- durable
- easy to transport
- suitable for high-volume applications

Foil packs are specifically designed for these demanding conditions.

Used with dispensing guns similar to standard caulking guns, they offer:

- smooth application
- easy handling
- minimal waste
- fast installation
- improved efficiency on site

Available in multiple sizes, foil packs also help increase productivity for larger bonding and sealing applications.

A greener choice without compromising performance

The adhesive and sealant industry has long searched for a packaging solution that combines:

- sustainability
- practicality
- cost efficiency

Foil packs successfully deliver all three.

Because of their minimal waste generation and efficient material use, sausage packs have become widely recognized as one of the most environmentally friendly packaging solutions available today.

For companies looking to reduce waste, improve sustainability targets, and optimize operational efficiency, foil packs represent a smart and future-oriented investment.

Sustainable packaging is becoming the industry standard

As environmental regulations become stricter and sustainability expectations continue to grow, the shift toward greener packaging solutions is accelerating.

Foil packs are no longer simply an alternative to cartridges — they are rapidly becoming the preferred solution for modern adhesive and sealant applications.

Less waste.

Lower environmental impact.

Higher efficiency.

That is the future of professional adhesive packaging.