

ANNUALLY
10,000,000
CARTRIDGES LANDFILLED

TOTAL ESTIMATE
250,000,000
CARTRIDGES LANDFILLED

ALMOST **ZERO** OF THESE
CAN BE RECYCLED
ONCE USED.

**SAVE
THE
PLANET**

OUR MISSION

REDUCE CARBON FOOT-
PRINT AND ENVIRONMENTAL
IMPACT WITH *MINI* AND *XL*
SMARTPAK - THE EFFICIENT,
ECO-FRIENDLY ADHESIVE
PACKAGING SOLUTION.

INNOVATIVE,
ECO-FRIENDLY,
HIGH-PERFORMANCE
ADHESIVE SOLUTIONS
FOR ALL



CONTACT US



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chemical-concepts.com

Chem-Set™
UltraLok®

When you need ultra-strength, think UltraLok!

**SmartPAK XL &
SmartPAK Mini
TUBES**



**600ML
PART A+B = 1,200ML**



**300ML
PART A+B = 600ML**

**MAXIMIZE EFFICIENCY
MINIMIZE IMPACT**

Made proudly in the USA

SmartPAK

DISPENSING GUN

Precision, ease and efficiency for adhesive application. Patent pending design. Durable construction. Long lasting battery life and comes in XL or Mini
SmartPak sized.
Get yours today!



LONG
BATTERY
LIFE

1 SmartPAK XL

1,200ML



= 3 400ML CARTRIDGES



SmartPAK Mini

SmartPak Mini Adhesive Sausages: eco-friendly packaging using less than 1% plastic, cost-effective, and versatile. Perfect for various adhesive tasks with minimal environmental impact.



300ML PART A+B 600ML

PARTS: 2 Parts

LENGTH: 6 inches

VOLUME: 2 x 300ml = 600ml

APPLICATIONS: Bonding: Aluminum, Steel, Most Plastics, Fiberglass

SmartPAK XL

SmartPak XL adhesive Sausages: eco-friendly packaging using less than 1% plastic, high-capacity, and cost-effective. Ideal for large projects. They offer up to 38% more product with minimal environmental impact.

1,200ML

PARTS: 2 Parts

LENGTH: 12 inches

VOLUME: 2 x 600ml = 1,200ml

APPLICATIONS: Bonding: Aluminum, Steel, Most Plastics, Fiberglass



600ML PART A+B



Stick With the SmartPAK

WIDE PRODUCT RANGE:

Many of our adhesives can be packaged in SmartPak form allowing for almost any working time.

REDUCES WASTE:

Less packaging material results in minimal environmental impact.

COST-EFFECTIVE:

Provides more adhesive for much lower cost.

HIGHER EFFICIENCY:

Streamlined packaging leads to quicker production and less downtime.