



# Before <sup>the</sup> Box

## WOODEN CRATES

Used to be the most popular way to ship products.



- Resistant and Protective
- Custom built to fit any product



- Hard to mass produce
- Expensive





**1817**

## INVENTION OF THE BOX

Flimsy material

Not suitable for  
shipping



**1871**

## CORRUGATED CARDBOARD

Sturdy material

Perfect for shipping

Inefficient production



**1890**

## MASS PRODUCTION

Boxes take over as  
the most popular  
packaging



**129** years  
with **NO**  
**CHANGE**



- Sturdy and Stackable
- Tear Resistant
- Re-purpose
- Difficult to flatten
- Not Reusable for shipping
- Bulky



# the **Green Myth**

The Paper and Cardboard Industry  
tries to appear eco-friendly...



... Actually, they are one of the greatest polluters in the world



User of water in Canada, among the first in the world

Paper Mills produce very toxic emissions.



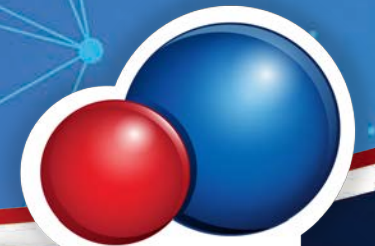
Consumer of power worldwide.

Studies by the American Forest and Paper Association reveal that cardboard recycling has dropped in the U.S.



**We Strive to Optimize and  
Modernize Everything in  
Our Process.**

**WHY IS OUR  
PACKAGING STUCK  
IN THE 19<sup>TH</sup>  
CENTURY?**



**ROTO POLYMERS**  
BEST ROTOMOLDING RESINS

# WHAT IS IT?

A SUPER SACK is a flexible container made out of resistant laminated fabric.

**CAPACITY: 1000 LB.**

# HOW DOES IT WORK?

- Easy to maneuver with a regular forklift.
- Mouths at top and bottom for easy access
- Stackable Two-High

# THE SUPER SACK





## **SAVE SPACE AND LABOR:**

Super Sacks collapse on their own when they're empty.

## **SAVE MONEY:**

Super Sacks cost much less than boxes, so suppliers can offer better deals on this choice.



# **ECO-FRIENDLY PRACTICES** **ADD VALUE**



**REUSABLE  
FOR  
SHIPPING**

A circular diagram consisting of three thick green arrows forming a clockwise loop. The text "REUSABLE FOR SHIPPING" is centered within the loop.

**RECYCLABLE**

A circular diagram consisting of three thick green arrows forming a clockwise loop. The text "RECYCLABLE" is centered within the loop.



**DON'T LEAVE  
MONEY ON THE  
FLOOR!**



## **SUPER SACK DOSING HANGER**

- MAXIMIZE PRODUCTIVITY
- SAVE LABOR
- AVOID WASTE









# SMALL BAGS: THE MOST MANEUVERABLE SOLUTION



**44 LB**

**PACKAGES IN PALLETIZED LOADS**

**PROTECT DELICATE COLORS FROM  
CROSS CONTAMINATION**

**GRAB, POUR, AND DUMP WITH  
MAXIMUM EASE**



**No More Weighing**

**No More Overshots**

**No More Contamination**

# **PRE-WEIGHED SHOTS**

**For Large Productions  
of Small Parts**





# **FLEXIBLE SILO PROGRAM**

**ACCESSIBLE BULK STORAGE WITH  
LOW COMMITMENT**