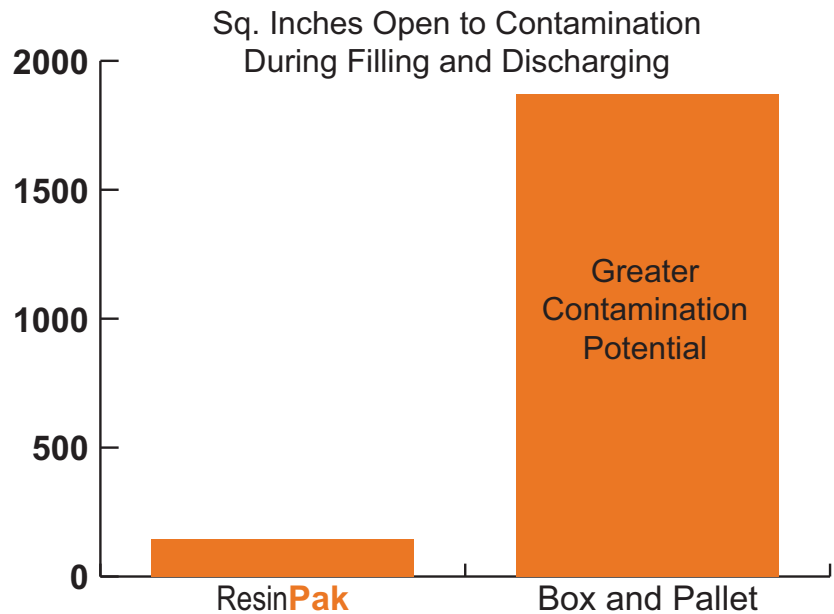


ResinPak

End User Benefits Fact Sheet

- Reduced Contamination Potential
- No Liner to Clog the Vacuum Wand
- Easier Emptying
- No Rigid Walls to Work Around
- Reduced Disposal Costs
- Reduced Warehouse Space

Easier and More Efficient to Use



The ResinPak is the best package choice to avoid down time caused by clogged vacuum wands and the contamination caused by paper fibers. The ResinPak's flexible design eliminates the rigid walls and bottom that makes getting the last hundred pounds out of the box so difficult. The bottom of the ResinPak actually dips down, funneling the product to a more confined area.

While boxes need liners to protect the product from the risk of cellulose contamination from the cardboard, the ResinPaks' polypropylene base need no such protection. Since ResinPaks do not need liners, you do not have to worry about the liners clogging your vacuum wands and shutting your operation down.

Beyond preventing cellulose contamination, the ResinPak also prevents contaminants that enter the product during box filling and discharging. The boxes' opening is over 1,800 square inches. All of that space creates opportunity for contaminants to enter the product. The opening on the ResinPak is only 144 square inches, less than 10% of the opening on the box. The spout on the ResinPak can be closed around the filling tube and the vacuum wand to further reduce the chances of contamination.

ResinPak will dramatically reduce your costs. Call us today to schedule *your* trial!