If you are in the pharmaceutical, chemical, food, cosmetic and allied industries, you need to keep yourself abreast with the latest techniques and methods of handling and processing your material in an efficient and cost-effective manner.

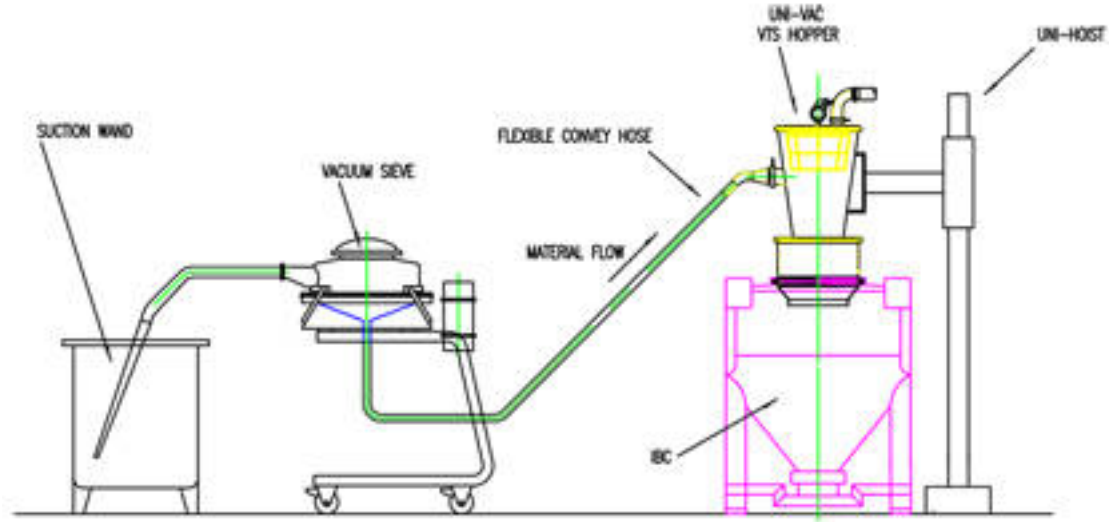
We can provide you with a wealth of professional knowledge and wisdom of the process industry that will help you solve your process problems.

Click through the following articles to learn more:

{jkefel title=[IBC Loading using Vacuum Transfer] kefelui=[sliders]}

There are various methods for loading material into an IBC or bulk container. One of the most efficient and cost effective methods is the use of a well designed vacuum transfer system.

Vacuum transfer into an IBC offers a reliable dust-tight transfer that is highly flexible and easily adapted to various process changes. Using vacuum transfer is an ideal material handling solution where there is restricted space above the IBC. Even in tight spaces, loading rates of 1,000 kg per hour are often possible.


UNI-VAC
VTS HOPPER
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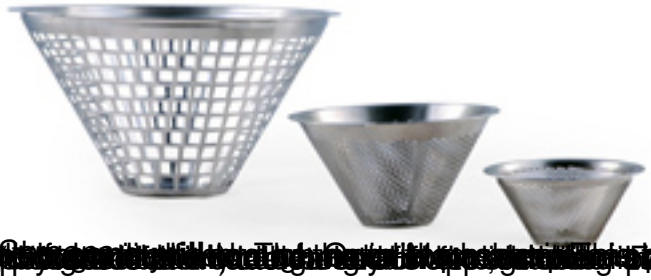
SUCTION WAND
FLEXIBLE CONVEY HOSE
VACUUM SIEVE
MATERIAL FLOW
IBC

UNI



Before
After

Powder Handling
Q&A