Dreure®



Inclosed Transfer System

SINGLE USE FOR PHARMA&BIOTECH

Sterile Continues Bag

On-site Review

Design&Quotation

Customer Approval

Customized Manufacture

Product Develivery

Product Introduction

- Dreure® continues bag is an inclosed continues packing system,and mainly used for the inclosed transfer for API materials and other harmful substance.Highly meet the requirements of the inclosed production and transfer for high poison,high activity and high allergy materials.Lower the risk of sterility control and the harm for people and environment.

Product Advantages

- LDPE used for raw materials and show good performance for softy of the bag
- Anti-static(optional) materials could lower the powder loss
- High quality for leakproofness could ensure the safety for operators and prevent the crossed pollution of environment.
- Gamma irradiation(25-50kgy)
- IOS 7 Cleanroom
- Multiple accessories used for continues bag could prevent the second pollution for materials and will be more easy to operate.

Quality Control

- YBB00072005-2015:LDPE bag/film
- USP 661
- EP3.1.3
- GB4806.7-2016
- FDA 21 CFR177.1520
- EU NO.10-2011
- USP 87

Product Accessories

- Stainless steel bucket
- Silicon liner
- Sealing clip
- Impacted pliers
- Disconnecting scissor









Changzhou Dreure Medical Material Co.,Ltd.

WEB: www.dreure. com

ADD: No.502 Changting Road, Wujin Economic Development Zone, Changzhou, Jiangsu, China

E-mail: sales@dreure.com **TEL:** 86-519-89881356