

Acces PDF

Powder

Powder

Transfer

Containment

Valves

Chargepoint

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powder transfer  
containment valves  
chargepoint is

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## Powder

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ChargePoint

PharmaSafe®

Contained Transfer

Valves Explained

~~Operation~~

~~sequence~~

~~ChargePoint~~

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Powder  
Transfer  
manual  
containment  
aseptic transfer  
valve ChargePoint—  
The Next  
Generation of  
Powder Transfer  
Solutions  
ChargePoint  
AseptiSafe®—  
Aseptic Transfer  
Valves Explained  
ChargePoint Series  
3 Containment~~

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Powder

~~Valve Operational~~  
~~Video ChargePoint~~  
Series 3

Containment valve  
-actuated  
maintenance

~~Suspension~~

~~Preparation~~

~~Application~~

~~Animation~~ Sterile

Dispensing

Application

Animation

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ChargePoint Series

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Powder

3 Containment

Valve - Manual

Maintenance

ChargePoint Series

3 Containment

Valve - Seal

Replacement

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ChargePoint

automatic

containment

aseptic transfer

split valve with

quick release

~~CHARGEPOINT~~

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Powder

~~Aseptisafe Bio~~

~~Cone Valve~~

~~powder handling~~

~~systems powder~~

~~discharging~~

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Powder Pump by  
De Dietrich Process  
Systems Glatt. TKS

~~Containment Valve~~

~~How much oil is in~~

~~recovered in~~

~~refrigerant #2~~

Moisture in the  
system!



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Refrigeration Oil

Pumps for easy,  
safe and quick  
charging and

recovery of oil

Contained

Pneumatic Transfer  
of Solids from Bulk

Bags Valve

principle butterfly  
valve TECH TALK:

Bimba's DF

Vacuum Pumps for  
Material Transfer /

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Powder

Vacuum Conveying  
Applications

781Mini Series

Spray Valve

Overview - Nordson

EFD Synthesis

Application

Animation

CHARGEPOINT Split

Butterfly Valve

Dispensing

Application

Animation

ChargePoint

Acces PDF

Powder

Containment Split

Butterfly Valve

Operation

ChargePoint

PharmaSafe®

DN200 (8") DN250

(10") automatic

high containment

valve Dry Link High

Containment Split

Butterfly Valve for

Powders

SteriValves

SteriSplit High

Acces PDF

Powder

~~containment~~

~~powder transfer  
with PharmaFlex  
bottle bag~~

SteriValves

SteriSplit: high  
containment split  
butterfly valve

---

Powder Transfer  
Containment  
Valves Chargepoint  
ChargePoint  
PharmaSafe®  
transfer valve

# Acces PDF

## Powder

range offers the highest levels of operator protection through validated containment performance. High containment powder transfer valves provide safe handling of non-sterile API and formulation ingredients with nanogram levels of

# Acces PDF

## Powder

### Containment

### performance.

## Valves

---

Powder Transfer  
and Containment  
Solutions |

ChargePoint ...

Overview

Applications

Specifications. Our  
ChargeBottle® MX  
maximises product  
flow and its wet or

# Acces PDF

## Powder

dry flush ensures maximum yield recovery and excellent

containment performance by providing a cleaner transfer through the ChargePoint® valve. Once the valve is separated this can improve containment results without the

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Powder

Transfer  
Containment  
Valves  
need for more  
advanced valve  
designs.

Chargepoint

ChargeBottle® MX

| Pharmaceutical

Powder Transfer

Bottle ...

Powder Transfer

Containment

Valves ChargePoint

PharmaSafe®

valves ensure the



# Acces PDF

## Powder

safer handling of  
Highly Potent  
Active

Pharmaceutical  
Ingredients (HPAPI)  
and other  
formulation  
ingredients,  
offering the highest  
levels of operator  
protection through  
validated  
containment  
performance.

Acces PDF

Powder

Transfer

Containment

---

Powder Transfer

Containment

Valves Chargepoint

Chargepoint

Powder Transfer

Containment

Valves Chargepoint

ChargePoint

PharmaSafe®

transfer valve

range offers the

highest levels of

# Acces PDF

## Powder

operator protection through validated containment performance. High containment powder transfer valves provide safe handling of non-sterile API and formulation ingredients with nanogram levels of containment ...

# Acces PDF

## Powder

### Transfer

---

Powder Transfer  
Containment  
Valves Chargepoint  
High containment  
performance with a  
simple, low volume  
extraction. The  
ChargePoint  
PharmaSafe® pro  
utilizes an  
extraction process  
which is integral to  
the valve, to

# Acces PDF

## Powder

minimize the level of airborne contamination during the valve undocking sequence. The extraction requirement is designed to be adaptable with existing onsite air handling systems ...

# Acces PDF Powder Transfer

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POWDER  
TRANSFER  
CONTAINMENT  
VALVES

Containment  
Performance  
ChargePoint  
PharmaSafe®  
valve containment  
performance has  
been  
independently  
validated by rd

Acces PDF

Powder

Transfer and 3  
parties according  
to the ISPE SMEPAC  
(Standardised  
Measurement of  
Equipment  
Particulate  
Airborne  
Contamination)  
guideline.

Performance  
values presented  
are task based.

ChargePoint

Acces PDF

Powder

PharmaSafe® pro

Up to 0.1µg/m<sup>3</sup> /

OEB5

Valves

Chargepoint

---

POWDER

TRANSFER

CONTAINMENT

VALVES

Chargepoint's

Dispensing Funnel

is used within

powder dispensing

operations to



# Acces PDF

## Powder

accurately fill the transfer bag/container through a

ChargePoint® valve. The funnel provides clean dispensing for maximized containment and dispensing accuracy and ensures powder is directed cleanly

# Acces PDF

## Powder

through the valve  
reducing product  
loss.

## Valves

## Chargepoint

---

Dispensing Funnel |

Powder Dispensing

Funnel |

ChargePoint

This simple clip

ensures that

dispensing and

product transfer

processes can be

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## Powder

undertaken safely by retaining product within the flexible packaging of a ChargeBag® PE-S. The clip can be used in conjunction with the ChargeBag® PE-S and a ChargePoint® valve. The clip is placed to retain powder whilst

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## Powder

coupling our valves to the ChargeBag® PE-S connection during dispensing and can be used to retain powder whilst the open ChargeBag® PE-S is connected to or disconnected from the process machine.

# Acces PDF

## Powder

ChargeBag® Clip |  
Powder Transfer  
Bags | ChargePoint  
Valves.  
Overview.

ChargeBottle® P is  
a cost effective,  
small scale powder  
transfer container  
that enables easy  
manual handling of  
products due to its  
lightweight  
polypropylene  
material. Its

# Acces PDF

## Powder

translucent  
structural material  
also allows visual  
confirmation on  
powder transfer  
process for the  
user. Applications.

---

ChargeBottle® P |  
Pharmaceutical  
Powder Transfer  
Bottle ...

ChargePoint

*Page 30/43*

Acces PDF

Powder

PharmaSafe -  
Containment Split  
Butterfly Valve by  
Chargepoint  
Technology Ltd.,  
ChargePoint Techn  
ology&rsquo;s  
PharmaSafe  
transfer valve  
range offers the  
highest levels of  
operator protection  
through validated  
containment

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Powder

performance.

High...  
Containment

Valves

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ChargePoint

PharmaSafe - Valve  
- Containment Split

...

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Containment

Valves Chargepoint

Powder Transfer

Containment



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## Powder

Valves Chargepoint

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Nook books as well.

There's a new book

listed at least once

a day, but often

times there are

many listed in one

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Powder

Powder Transfer

Containment

Valves Chargepoint

Valves Powder Transfer

Containment

Valves.

ChargePoint

PharmaSafe ®

valves ensure the

safer handling of

Highly Potent

Active

Pharmaceutical

Ingredients (HPAPI)

Acces PDF

Powder

Transfer  
formulation  
Containment  
Valves  
Chargepoint  
ingredients,  
offering the highest  
levels of operator  
protection through  
validated  
containment  
performance. Safer  
handling of non-  
sterile API and  
formulation  
ingredients;  
Nanogram level

Acces PDF

Powder

containment  
performance

Containment

Valves

---

ChargePoint Ltd

computer. powder  
transfer

containment valves

chargepoint is

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## Powder

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Powder Transfer  
Containment

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Powder

Transfer Chargepoint

Pharmasafe

Powder Transfer

containment

Valves Chargepoint

Pharmasafe □ Split

Butterfly valves

offer the highest

levels of

containment

performance for

the handling of non-

sterile biopharma

and other chemical

# Access PDF

## Powder

Ingredients..

Benefits. Ensure industry regulatory compliance;

Process toxic powders, ensuring the safety of your personnel and a dust free environment

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Split Butterfly

Valves - CPI

*Page 39/43*

Acces PDF

Powder

Technology

Powder

containment and  
sterile transfer

solutions experts,  
ChargePoint

Technology, have  
entered into a  
collaboration with  
STERIS, a provider  
of infection  
prevention and  
other procedural  
products and



# Acces PDF

## Powder

Transfer, to offer a unique and integrated solution for sterile product transfer.

---

ChargePoint and STERIS collaborate on fully validated

...

When combined during powder charging, the units

# Access PDF

## Powder

form a valve that enables contained and efficient materials transfer.

SBV technologies are available in sizes suited for pilot-scale development through to commercial production with containment performance

**Acces PDF**

**Powder**

Transfer  
**Containment**  
achievable down to  
nanogram levels.

**Valves**

**Chargepoint**

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