

Powder Transfer Containment Valves Chargepoint

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Powder Transfer Containment Valves Chargepoint ChargePoint PharmaSafe® transfer valve 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 containment performance. Powder Transfer and Containment Solutions | ChargePoint ... ChargePoint containment transfer valve with patented DiscLock™ feature offers the highest levels of dust particulate control when transferring large volumes of bulk powder materials. The ChargePoint® DiscLock™ powder transfer system ensures operator safety and a reduced risk of cross contamination whilst handling non-sterile chemical, pharmaceutical API and formulation ingredients with validated levels of containment performance. Containment Split Butterfly Valve DiscLock™ - Chargepoint Chargepoint's Dispensing Funnel is used within powder dispensing operations to 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 through the valve reducing product loss. Dispensing Funnel | Powder Dispensing Funnel | ChargePoint Powder Transfer Containment Valves ChargePoint PharmaSafe® valves ensure the safer handling of Highly Potent Active Pharmaceutical Ingredients (HPAPI) and other formulation ingredients, offering the highest levels

of operator protection through validated containment performance. Safer handling of non-sterile API and formulation ingredients ChargePoint Ltd - Ferry Grp Overview Applications Specifications 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 translucent structural material also allows visual confirmation on powder transfer process for the user. ChargeBottle® P | Pharmaceutical Powder Transfer Bottle ... Containment Split Butterfly Valve; ... ChargeBag® Clip. Powder Transfer Bags ___ The ChargeBag® Clip is designed to retain powder within ChargeBag® PE-S containers prior to transfer and control dust exposure during dispensing or cleaning. ... The clip can be used in conjunction with the ChargeBag® PE-S and a ChargePoint® valve. ChargeBag ® Clip | Powder Transfer Bags | ChargePoint Pharmaceutical Powder Transfer Bottle ___ ChargeBottle® M is a robust container that provides a high-quality product contact finish and can be used for a variety of specific process requirements, including aseptic processes. ChargeBottle® M | Pharmaceutical Powder Transfer Bottle ... Pharmaceutical Powder Transfer Bottle ___ Easy to handle, pressure rated, robust HDPE containers to suit a variety of bulk powder handling needs. ChargeBottle® P2 can maximise product flow and yield with optional flush port ChargeBottle® P2 | Pharmaceutical Powder Transfer Bottle ... ChargePoint supply a range of dedicated air handling and control systems that provide safe dust particulate extraction in conjunction with the PharmaSafe pro, plus and excel containment valves. • HEPA Filtration with simple safe change. •

Mobile units for use across multiple installations. POWDER TRANSFER CONTAINMENT VALVES The ChargePoint AseptiSafe Bio valve traditionally uses hydrogen peroxide gas to bio-decontaminate the two mating surfaces of the valve before the transfer of products. Sterile powder transfer: how prevent contamination ChargePoint supply a range of dedicated air handling and control systems that provide safe dust particulate extraction in conjunction with the PharmaSafe® plus and excel containment valves. • HEPA Filtration with simple safe change. • Mobile units for use across multiple installations. • Simple pneumatic or advanced PLC based controls with POWDER TRANSFER CONTAINMENT VALVES - INTERPHEX ChargePoint PharmaSafe® valve containment performance has been independently validated by customers and 3rd parties according to the ISPE SMEPAC (Standardised Measurement of Equipment Particulate Airborne Contamination) guideline. Performance values presented are task based. Down to Down to Down to. POWDER TRANSFER CONTAINMENT VALVES The ChargePoint DiscLock™ powder transfer system ensures operator safety and a reduced risk of cross contamination whilst handling non-sterile chemical, pharmaceutical API and formulation ingredients with validated levels of containment performance. Most popular related searches ChargePoint DiscLock - Valve - Containment Split Butterfly ... Remove requirement for high air class control areas and cumbersome PPE. ChargePoint® PharmaSafe™ . High containment performance with no additional seals, vacuum and extraction required. This entry level valve offers a simple, cost effective upgrade to facilitate

the GMP and containment requirements in manufacturing. Split Butterfly Valves - CPI Technology Based in the U.K., and with offices in the U.S. and Hong Kong, ChargePoint Technology manufacture and distribute high-specification process valves for cleaner, safer powder handling across the pharmaceutical, biopharmaceutical, chemical, and FMCG manufacturing industries. For more information, visit www.thechargepoint.com. Containment and Powder Transfer Specialist Joins ... 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 services, to offer a unique and integrated solution for sterile product transfer. ChargePoint and STERIS collaborate on fully validated ... ChargePoint's containment valves are independently tested to the ISPE SMEPAC guidelines for the transfer of powder, granular and other solid ingredients and small components within GMP manufacturing of cytotoxics, antibiotics and hormonal therapies to ensure the safe handling of a wide range of ingredients: Highly Potent Active Ingredients (HPAPI), Seed Intermediates, Tablets, Capsules. Chargepoint Technology To Exhibit Powder Containment And ... ChargePoint AseptiSafe® aseptic transfer Split Butterfly Valves (SBV) provide improved sterility assurance when transferring bulk powders such as API (Active Pharmaceutical Ingredients) from... Powder Filling Application Animation ChargePoint Technology's PharmaSafe ® transfer valve 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 containment performance.

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