

Suitable Products:

WirelessGT

The innovative glove leak testing system without tubes and wires: It's better to be wireless.



FIPA safe change filter

A safe and comfortable changeable filter cartridge for toxic aseptic barrier isolators.



Perfect environment for hazardous substances

Powder processing isolators for the safe handling of API



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Changes may be made as a result of technical progress or improvements in services offered.

API Isolators Brochure EN
Material No. 1219307
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Together always one step ahead

Perfect environment for hazardous substances

SKAN

SKAN, founded in 1968, is one of the pioneer companies in the field of cleanroom equipment and design of isolators for the pharmaceutical industry.

Innovative products, client specific solutions as well as an efficient service organization have made SKAN a market leader and important partner of industry and research laboratories worldwide.

Your needs

- Established process for API handling (Active Pharmaceutical Ingredients)
- Protection of both employees and environment
- Process according to GMP
- Prevention of cross contamination in a multi-purpose facility
- Acceptance of the authorities

Our solution

API processing isolators from SKAN stand for customized high-end isolator technology for flexible purposes with ergonomic design for easy operation. A strong focus is set on fast cleaning/turn-around and safety for maintenance personnel. Accurate air conditioning (temperature, humidity, O₂) with selectable setpoints is also a key aspect.



Features

- Flexible use for multi-purpose facilities
- Automatic leak test
- Optional explosion proof design
- Full wash-down design with automated WIP
- Integrated H₂O₂ decontamination system
- Suitable for all GMP cleanroom classes

Range of common applications

- Weighing / dispensing
- Charging / transfer
- Powder processing
- Blister packing
- Sterile processes, like sterile dosing or sterile pack-off



Technical highlights

FIPA safe change filters

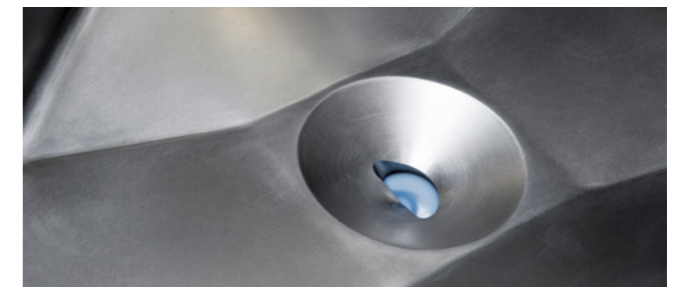
FIPA is a safe and practical changeable filter cartridge for toxic aseptic isolators, based on continuous design improvements. The FIPA, with its flexible application, also allows for unidirectional airflow over a big surface.



FIPA safe change filter cartridge

Absolute cleanliness thanks to no dead corners

Attention is paid to the smallest detail. High-end steel-work without dead spaces or gaps enable a reproducible cleaning process to be validated. The gloves can also be changed safely.



Integration of a wide variety of third party systems

- Transfer solutions
- Packing systems
- Automated dosing systems
- Mills and sieves
- Bag handling solutions

