

Filling Range

Filling Processed Product into Packaging

FS109

Manual Filling Point



Simple, Economic Approach

- Convenient way to collect samples
- Filling point is part of CIP and SIP program

FS110

Automatic Filling Point



Automated, Economic Approach

- Convenient way to collect samples
- Filling point is part of CIP and SIP program

FS211

Clean-Fill® ESL



Extended Shelf-Life Filler

- Cost-effective solution to collect sterilized sample
- Suitable for CIP & SIP in a hygienic controlled environment
- Available in larger size for more space and two filling points

FS212

Asepto-Fill®



Aseptic Filling

- Isolator Technology, built-in ULPA filter
- System uses decontaminated (gamma-radiated) packaging



Filling Range

Filling Processed Product into Packaging

FS213/FS214

Asepto-Fill®++



Aseptic Filling

- Isolator Technology to reduce risk of contamination
- Automatic decontamination of working area

FS218

Asepto-Fill® Bag Filler



Aseptic Filling

- Modular system
- Sterile tank > Bag filling > Bag closing

FS318

Aseptic Bag-in-Drum Filler



Aseptic Filling

- Modular system
- Sterile tank > Bag-In-Drum filling > Bag closing

FS200 series

Flexi-Fill®

Counter-Pressure Filling

- Single or double filling head
- Closing devices for PET, glass & cans

