

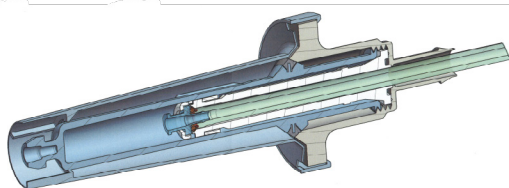


AT-Connect™, CF 3.2-900

The AT-Connect™, with 900mm C-Flex® I.D. 3.2. O.D. 6.4 tubing, is a sterile weldable connection to ready-to-use single-use assemblies.

The AT-Port™ System (AT-Connect™ used with an AT-Port™) is a smart connecting system that allows safe liquid transfer across a wall between two areas with different containment classifications, with a safe and quick connection based on Alpha-Beta concept. The sterile internal tubing ends with a luer lock, enabling connection of small diameter tubing.

Technical data



Components and materials

Protective cover and AT-Connect™: Polybutylene terephthalate (PBT)

Tubing: C-Flex® I.D. 3.2. O.D. 6.4

Luer lock (female): for 3.2mm tubing, 2 flates, Polyvinylidene fluoride (PVDF)/Kynar®

Press-in plug: PVDF/Kynar®

Packaging

The AT-Connect™ CF 3.2-900 is individually double-wrapped in polyethylene (PE) sheets.

Compliance



The AT-Connect™ CF 3.2-900 product contact parts are made with USP Class VI, animal-free components.

The AT-Connect™ CF 3.2-900 is gamma-irradiated at a dose validated within a range of 25kGy min/ 40kGy max.

Ordering code

CON-107035

AT-Connect™, CF 3.2-900, double bagged, gamma irradiated