

Bioprocessing

Fluid transfer systems

Increase process efficiency

Save time and increase process efficiency with the portfolio of Thermo Scientific™ fluid transfer assemblies (FTAs). Our FTAs are available as preconfigured standard designs and backed by more than 20 years of design expertise for an easy user experience. As our partner, you can trust our dedication to exceed your expectations on quality and reliability.

Ease of use:




- Preconfigured, assembled, and sterilized for use right out of the box
- Remove the need to source, assemble, and irradiate components
- Connect to bioprocess containers, single-use mixers, fermentors, and bioreactors
- Hundreds of in-stock components from which to choose
- Reduce the number of customized products to avoid SKU proliferation
- Leading single-use manufacturing footprint for redundancy and supply assurance

Quality:

- Minimized risk of leaks and simplified setup with the Thermo Scientific™ BioTitan™ Retention Device, which provides a 360° seal
- Proven, high-quality tubing
- Developed specifically for bioprocessing
- Produced and assembled under Current Good Manufacturing Practice (CGMP) conditions in ISO 7 clean areas

Find it at eu.fishersci.com

Ordering information

Description	Cat. No	Fisher Scientific Cat. No
 Standard Fluid Transfer Assembly Pump Set, 3/8 in. ID	SH31100.01	17800687
 Standard Fluid Transfer Assembly Adaptor Set, 1/4 in. (1/16 in. wall) to 3/8 in. ID	SH31087.01	17303920
 Standard Fluid Transfer Assembly Extension Set, 1/2 in. ID, 2.5 m length	SH31083.02	17890617

Learn more at eu.fishersci.com

Distributed by Fisher Scientific. Contact us today:

Austria: fishersci.at **Belgium:** fishersci.be **Denmark:** fishersci.dk
Germany: fishersci.de **Ireland:** fishersci.ie **Italy:** fishersci.it
Finland: fishersci.fi **France:** fishersci.fr **Netherlands:** fishersci.nl
Norway: fishersci.no **Portugal:** fishersci.pt **Spain:** fishersci.es
Sweden: fishersci.se **Switzerland:** fishersci.ch **UK:** fishersci.co.uk

