

AdvantaFlex® Sealed Tubing Ends



Take advantage of the convenience of pre-sealed tubing ends for Single-Use applications such as sampling and storage. Weld a Sealed Tubing End to the tubing from your bag or other container and maintain your sterile, closed system.

Made from AdvantaFlex biopharmaceutical grade TPE, Sealed Tubing Ends work with sterile tubing welders and lessen the need for costly aseptic disconnectors. Sealed Tubing Ends are ideal for reducing operational costs and improving production efficiencies. They arrive sterilized and ready for use.



KEY FEATURES

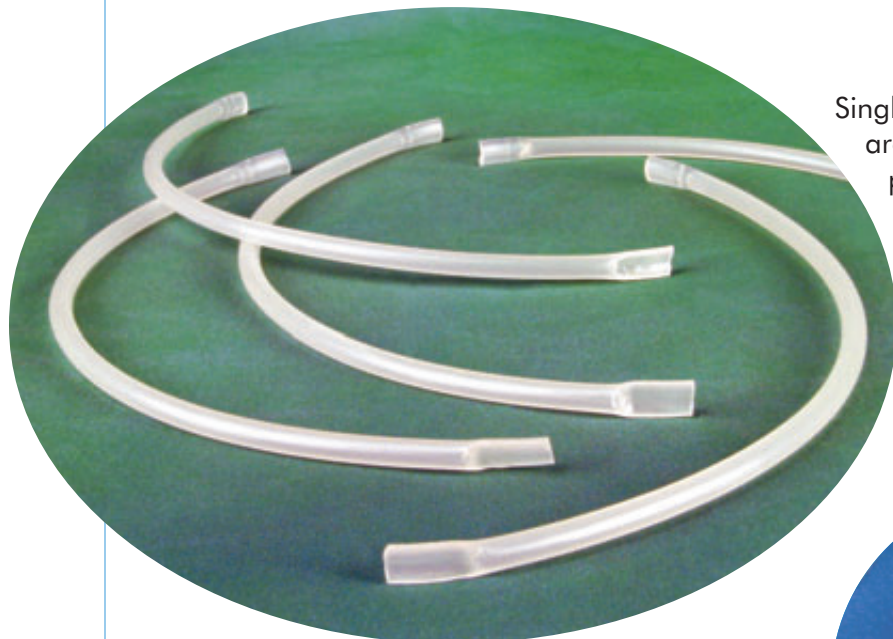


- Ten, 12" long pieces per package
- Tubing size: 1/8" I.D. x 1/4" O.D.
- Well suited for various upstream and downstream applications such as media and buffer preparation, microbial fermentation, and final formulation and filling
- Validated sterility assurance of 10^{-6} via gamma irradiation per ISO 11137 method Vdmax 25
- A better alternative and more cost effective than aseptic disconnectors
- Saves time vs. sealing onsite
- Certified animal derived component free
- Made from FDA-approved ingredients
- Meets various ISO and USP standards, including Class VI
- Meets European Pharmacopoeia 3.2.2.1 standards
- Tubing is compatible with sterile welders
- Documented quality control; lot traceable with identification on packaging
- Extractables test portfolio available upon request
- AdvantaFlex has a Master File with the U.S. Food and Drug Administration (#28810)

TPE
www.advantapure.com

There is a ^{better} alternative

AdvantaFlex[®] Sealed Tubing Ends



Single-Use AdvantaFlex Sealed Tubing Ends are double bagged with ten, 12" long pieces per package. One quick weld and your sterile, closed system is ready.

Product Number

APAF-BP-0125-0250-12HS



AdvantaFlex tubing is flexible, translucent, moldable, weldable and heat sealable. It maintains its physical properties following sterilization processes and remains translucent for visible product flow. Contact your AdvantaPure sales representative for more information or visit www.advantapure.com/advantaflex.htm.

TPF

Purity in Fluid Flow Systems[®]



Made in U.S.A.

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AdvantaPURE[®]
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