

TRI-COVERS™

a UFP Technologies brand

Sanitary End Caps



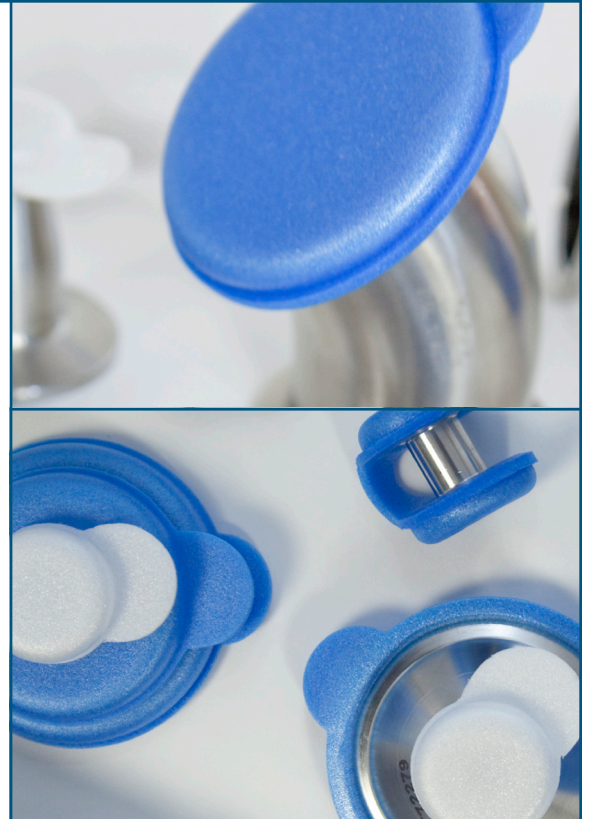
- Blocks fluids, airborne bacteria and particulates
- Protects ends against impact
- Durable, flexible and tear resistant
- Locks securely in place
- Easy to install and remove
- Particulate free and FDA approved foam
- Excellent chemical tolerance
- Reusable
- Multiple colors available

Tri-Covers are barrier caps designed to block and protect sanitary ends. They securely lock in place and do not get lodged inside sanitary lines. Their flexible nature and pull tabs make removal easy - with only one hand.

Tri-Covers are made from FDA approved high-purity, inert and non-particulating crosslinked PE foams. They have excellent chemical tolerance and can be cleaned with acid, alkaline or alcohol based cleaners.

Tri-Covers are designed to fit industry standard stainless steel ends on flex hoses, transfer panels, gas lines and other ferrules. They are made from closed cell foam and do not absorb water or moisture.

Nitrogen is the only blowing agent used in foaming Tri-Covers. No greenhouse gases or ozone depleting agents are part of the process.



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For more information:

tel: 800.372.3172 • email: info@tri-covers.com • web: tri-covers.com

Purity Standards

US Pharmacopeia 661

US FDA 21 CFR

ISO 10993

Oekotex Standard Class I

BS 6920

Material Properties

Density	2.8 pcf
Cell Size	0.4mm
Tensile Strength	81 psi
Tensile Elongation	175%
Tear Strength	848 foot pound
Shore Hardness	60 at OO scale
Operating Temperature	105°C max / -70°C min



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