

Fabricated Fittings: BEVELS/ END CAPS/ TEES



APPLICATIONS

In mechanical pipe systems in cold storage facilities, food processing and industry plants:

- Bevels are used to transition from one OD to another.
- End Caps are used at termination points to protect the insulation and vapor barrier.

DESCRIPTION

Shur-Fit Products' Fabricated Fittings are manufactured from:

- premium grade 3003 series aluminum in .020" thickness. They are available in smooth and stucco embossed aluminum, tedlar coated, painted aluminum or galvanized metals.
- T316 stainless steel in .016" thickness. They are available in smooth and stucco embossed finishes.

All come with a PolySurlyn™ moisture barrier and they are available from 2 %" OD to your largest size required. The End Caps and Bevel are manufactured with a pittsburgh collar, and the Tees with a flare lock.

ADVANTAGES

Shur-Fit Products' Fabricated Fittings are the best solution in vertical piping systems since the flat collar is able to sit tight to the metal jacket underneath, ensuring a watershed in the jacketing system.

They are manufactured from the same material as the straight jacket (3003 series aluminum or T316 stainless steel), which resists damage much more than soft metals used for deep drawing such as pressed elbows. This material allows the product to blend into the system, providing a professional finish. The PolySurlyn™ multilayered moisture barrier provides resistance against corrosion.





