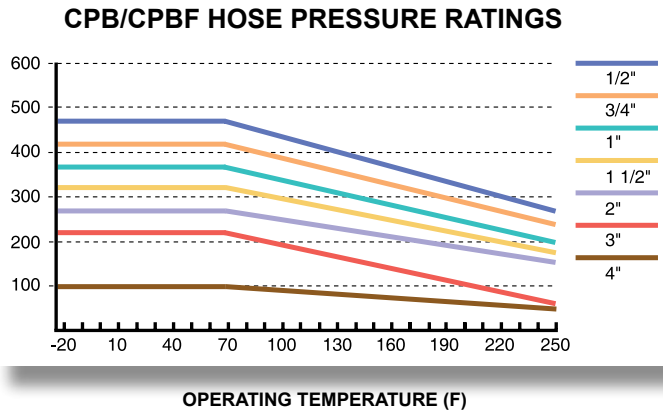


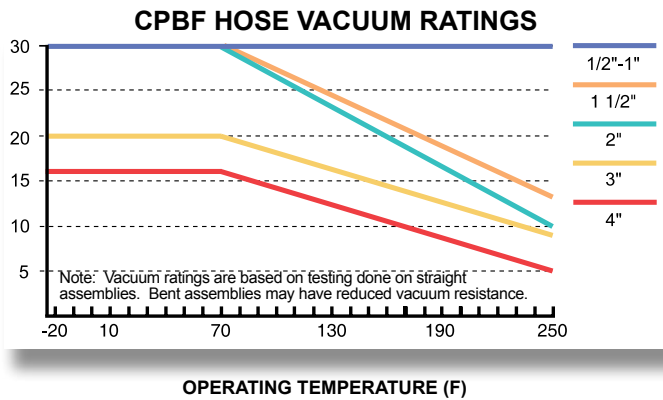


CPBF - Convoluted Polypropylene Braided Flared Thru

MAXIMUM WORKING PRESSURE - PSIG



MAXIMUM VACUUM (\"Hg)



Inner core: "Seamless" convoluted *Teflon*[®] PTFE

Reinforcement: Blue polypropylene, UV-stabilized braid

Temperature: -20 °F to 250 °F

Construction

Seamless helically formed convoluted *Teflon*[®] PTFE tube reinforced with high density polypropylene braid and Flared Thru Style fittings.

Benefits

In addition to the benefits of our CPB Style

- Flared Thru system allows *Teflon*[®] PTFE protection of all wetted surfaces, eliminating metal corrosion and process contamination

Applications

For pharmaceutical, chemical, food and beverage, or any application requiring an extremely flexible, lightweight *Teflon*[®] PTFE hose with no metal exposure to the media.

Fitting: Flared Thru Style



External Protective Accessories

See page 39



Benefits of Wire Wrap Option

In addition to providing increased crush resistance and kink resistance to convoluted style *Teflon*[®] PTFE hose assemblies, our Wire Wrap dramatically improves the bend radius of our hose products. By selecting the Wire Wrap option the bend radius decreases to a 1:1 ratio, where the bend radius is equal to the nominal diameter of the hose.