

Flared Tubing

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Parker Hannifin

Parker Hannifin (Fort Worth, TX) Flared Tubing eliminates the need for customers to purchase additional tooling and flanging supplies and delivers a finished product for a user's shelf instead of an interim component, says the company. Flares are available in a variety of styles and each tube is customized to fit the application. In addition, the PTFE and FEP flared tubing is 100 percent traceable from the resin to the finished product and consistency. Customer fittings can be added to the tubing before the flare is added. Sizes range from .005/.127 millimeters I.D. up to 4 inches O.D., with wall thicknesses ranging from .010 inch (.32 millimeter) up to .090 inch (2.28 millimeters), depending on size.

For more information, visit www.texloc.com [1].

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Links:

[1] <http://www.texloc.com/>