

PEEK Tubing



A new assortment of PEEK tubing is available in a variety of natural PEEK, solid color coded, dual-layer color coded, striped and dash-striped coded. The dual-layer, color-coded tubing resists pigment contamination from the critical sample stream. The tubing is similar in appearance to other color-coded tubing, but also has an inner layer of natural PEEK that surrounds the pigmented layer. Pressure performance in the dual layer is equivalent to the single-layer tubing. Tubing is available in a wide variety of colors. OD sizes are available in 360 micron, 1/32", 1/16", and 1/8" with IDs as small as .002". Color-coding identifies the ID of the PEEK tubing – each ID is coded with a different color. Standard ID sizes and colors are: .005" Red; .007" Yellow; .010" Blue; .020" Orange; .030" Green. Tolerance is $\pm .0005$ " for IDs up to .010", and $\pm .001$ " for larger IDs. All colorants used in the manufacture of our tubing are RoHS-compliant (Restriction of Hazardous Substances).

Valco Instruments Co. www.vici.com [1]

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<http://www.foodmanufacturing.com/product-releases/2014/05/peek-tubing>

Links:

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