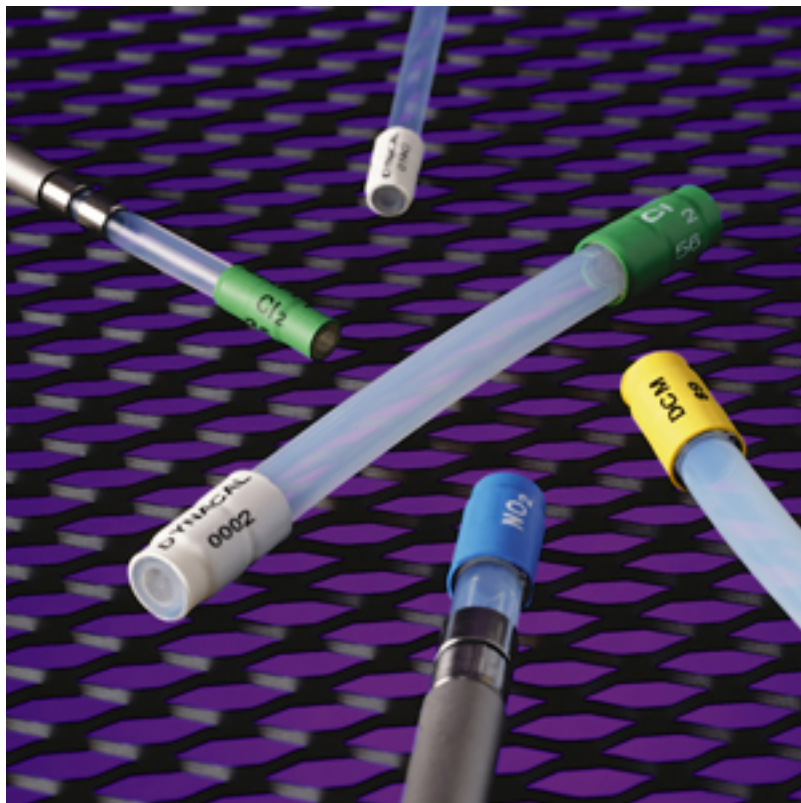


Permeation Tubes for Hydrogen Cyanide



VICI Metronics' Dynacal® permeation tubes are small, inert capsules containing a pure chemical compound in a two-phase equilibrium between its gas phase and its liquid or solid phase. The company says that these tubes are characterized by:

- At a constant temperature, the device emits the compound through its permeable portion at a constant rate.
- Accurate, stable concentrations range from PPB to high PPM.
- Due to the company's expertise with hazardous compounds, they are now able to offer Hydrogen Cyanide.

metronics@vici.com [1]

www.vicimetronics.com [2]

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<http://www.chem.info/product-releases/2012/10/permeation-tubes-hydrogen-cyanide>

Permeation Tubes for Hydrogen Cyanide

Published on Chem.Info (<http://www.chem.info>)

Links:

[1] <mailto:metronics@vici.com>

[2] <http://www.vicimetronics.com>