ZI Haneboesch L-4562 Differdange I UXFMBOURG Phone: +352 58 22 82 1 Fax: +352 58 49 35 E-mail: sales@airtech.lu Website: www.airtech.lu

Data Sheet

VAC-RIC LT

Low temperature resin infusion connector with flat base

DESCRIPTION

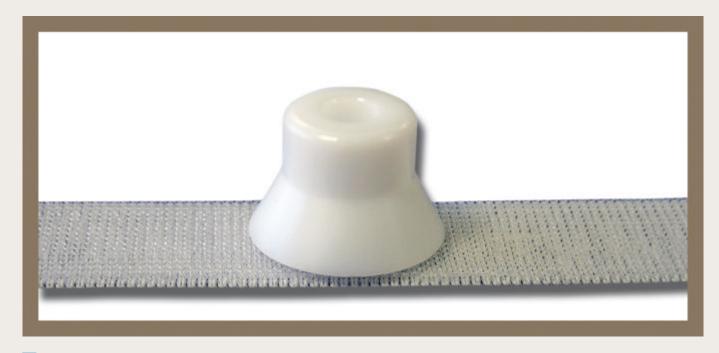
The Airtech Resin infusion connector with a flat base VAC-RIC LT provides inexpensive and efficient through bag connection for vacuum manifold and resin feed lines for low temperature resin infusion applications. It has been designed to be placed on the top of the Resintrak or Vactrak. It is also suitable for use with the Dahlpac MC79 vacuum breather pad.

TECHNICAL DATA

Material type PE Maximum use temperature 80 °C

SIZES

Product reference	Tube connection	Spiral tube connection
VAC-RIC LT 12	1/2 inch	1/2 inch
VAC-RIC LT 58	5/8 inch	5/8 inch
VAC-RIC LT 34	3/4 inch	3/4 inch



NOTES

- > Select RIC to fit tube and spiral employed and position as desired, then complete vacuum bag.
- > Cut polyethylene tube on angle and apply wrap of vacuum sealant tape above cut.
- > Apply bag film over RIC and pierce film with angled tube until vacuum sealant seals connection.
- > For any use with a spiral tube, it is recommended to use the 'RIC' with the channel through the connector base.

Last updated: 2014-05-14

Catalogue position: Resin infusion products