What is claimed is:

1. A removable pneumatic connector, comprising:

a body having a plurality of bores passing through, each bore surrounded by a sealing member on an inner surface of the body;

a vacuum port disposed on the inner surface of the body; and

an outer seal on the inner surface of the body surrounding the sealing members and the vacuum port;

wherein the outer seal and each of the sealing members are configured to create a vacuum holding area in the volume between the outer seal and each of the holding members when the inner surface of the body is placed against a substrate.

2. The removable pneumatic connector of claim 1, further comprising a plurality of gas lines, wherein each line of the plurality of gas lines is placed within a corresponding bore.

3. The removable pneumatic connector of claim 2, further comprising a vacuum line placed within the vacuum port.

4. The removable pneumatic connector of claim 3, wherein the vacuum line is configured to deliver negative pressure to the vacuum port, such that a vacuum is created within the vacuum holding area.

5. The removable pneumatic connector of claim 1, wherein the sealing member surrounding each bore and the outer seal have a similar compressibility ratio.

6. The removable pneumatic connector of claim 1, wherein the sealing member surrounding each bore comprises an O-ring, and the outer seal comprises a gasket.