SSP502F-50 is a 50 durometer nickel coated graphite filled fluorosilicone elastomer. Compression deflection is a measurement of the force required to compress a material a set amount.

![Compression-Deflection Data for SSP502F-50](chart.png)

**Notes**

Testing performed according to ASTM D575 Method A. Values are representative and do not constitute a specification.

For more information visit [www.sspinc.com](http://www.sspinc.com). To order call (518) 885-8826 or Fax (518) 885-4682.

Specialty Silicone Products, Inc.
Corporate Technology Park * 3 McCrea Hill Road * Ballston Spa, NY  12020

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