

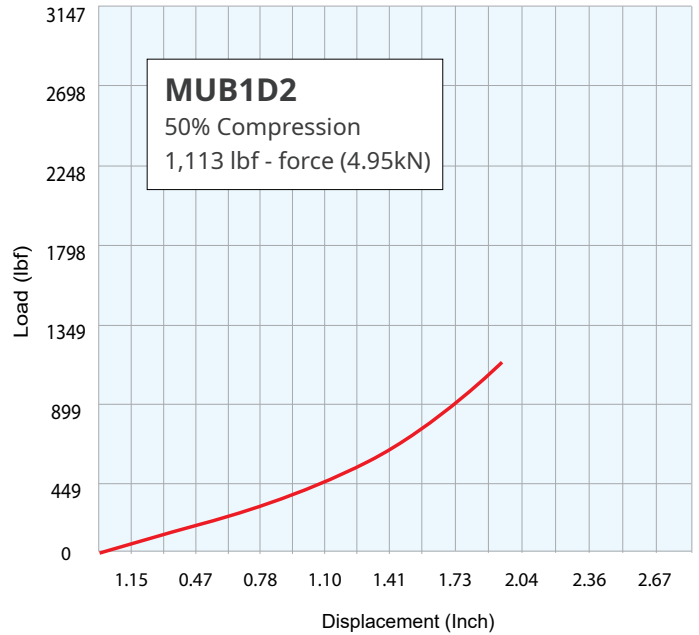
- All reports are based on a single unit. The loading will double if both products are placed at one end.

## ■ Technical Specifications



|                                    |                         |          |
|------------------------------------|-------------------------|----------|
| Sample-Modular Model               | MUB1D2 (MUB1D+MUB2)     |          |
| Test Requested                     | Load Compression at 50% |          |
| Test Speed                         | 0.8 in/min              |          |
| Initial dimension (Inch)           | Outer diameter          | 2.38     |
|                                    | Length                  | 4.22     |
| After exposure dimension (Inch)    | Outer diameter          | 2.40     |
|                                    | Length                  | 4.16     |
| Change in dimension (%)            | Outer diameter          | 0.54     |
|                                    | Length                  | (-) 1.27 |
| Load at 50% compression (kN / lbf) | 4.95 kN / 1,113 lbf     |          |
| SGS Visual Observation             | No damages observed.    |          |

## ■ MUB1D2 Compression Test by SGS Lab



SAMPLE AS RECEIVED



TEST SPECIMEN



TEST SETUP



TESTED SAMPLE