NSN 6635-00-182-7534

Spring Resiliency Tester - Page 1 of 1



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| view Online at https://aerobasegroup.com/hsn/ooso-00-162-7534 |
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| Measurement Unit: |
| Pound |
| Operation Method: |
| Manual |
| Unit Type: |
| Mechanical |
| Load Receiver Type: |
| Chisel head and cone head and flat head and hook and notched head and push rod |
| Mounting Method: |
| Portable |
| Scale Range: |
| 0 to 20.0lbs |
| Scale Smallest Increment Graduation: |
| 0.2lb |
| Spring Type For Which Designed: |
| Compression and tension |
| Torque Indicating Wrench Usage Feature: |
| Not included |
| Spring Travel Gage: |
| Not included |
| Special Features: |
| Accuracy porm 0.5% full scale; dimesions: 8" I, 2.062" w, 1.844" h; includes 2 8-32 holes on 4" centers for attaching to a test stand; "hold |
| at " indicator, bezel of dial rotates to adjust to zero |
| Reference Data And Literature: |
| Mfg catalog & a-a-59400 |
| Purchase Description Identification: |
| 58536-a-a-59400 |
| Fsc Application Data: |
| Laboratory equipment |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T398-h |
| |
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