NSN 6640-01-466-9302

Laboratory Stirring Rod - Page 1 of 1



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| Overall Length: |
|-------------------------------------------------------------------------------------------------------------------------------------|
| 9.750 inches |
| End Application: |
| Laboratory use |
| End Type And Location: |
| Flat one end and triangular one end |
| Product Name: |
| Nalgene tefzel fluoropolymer resin stirring rod |
| Special Features: |
| Chemical resistance, autoclavablewithstands temperatures from minus 100degrees to plus 150 degrees celcius, flat paddle one end and |
| triangular paddle at the other |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T269-a |
| |