NSN 9390-01-088-9004

Nonmetallic Channel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9390-01-088-9004

| Cross Sectional Shape: |
|--------------------------------------------------------------------------------------------------------------------------------------------|
| Open channel |
| Nonmetallic Hardness Rating: |
| 65.0 shore durometer a and 75.0 shore durometer a |
| Min. Tensile Strength (psi): |
| 1500 pounds per square inch |
| Overall Height: |
| 0.125 inches |
| Overall Width: |
| 0.188 inches |
| Right Side Flange Height: |
| 0.094 inches |
| Left Side Flange Thickness: |
| 0.047 inches |
| Right Side Flange Thickness: |
| 0.047 inches |
| Base Flange Thickness: |
| 0.031 inches |
| Left-side Flange Tip Style: |
| Left square end |
| Right-side Flange Tip Style: |
| Right square end |
| Special Features: |
| Special requirements for nuclear propulsion plant equipment contained in individual repair parts ordering data instrumentation control no. |
| Mce500a, line no. 3411 |
| Material: |
| Rubber synthetic |
| Material Specification: |
| Mil-r-6855, class 3, grade 70 military specification single material response |
| Reference Number Differentiating Characteristics: |
| As differentiated by special features |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A547c0 |
| Mil-std (military Standard): |
| Mil-r-6855 spec. |