## Campbell ${ }^{\circ}$ Carbon Screw Pin Anchor Shackles, Self-Colored, C-419-S

■ Shackle Bodies Are Drop-Forged Carbon Steel
■ Self Colored (Painted Blue)
■ C-419-S Shackles Meet the Design Requirements of Federal Specification RR-C-271, Type IVA, Grade A, Class 2

- Working Load Limit, Size, Manufacture Name, Date Code and USA Permanently Marked on Each Shackle
■ Statistically Tested for Impact Resistance, Tensile Strength, Hardness, Ductility and Fatigue
■ 419 Series Shackles Meet or Exceed All Manufacturing Requirements of the ASME B30.26 "Rigging Hardware". These Include the Material Ductility Requirement (Section 26-1.1.2), the Design Factor Requirement (Section 26.1.2), the Identification Requirement (Section 26-1.5.1), and the Effective Temperature Range (Section 26-1.6.1). the Shackles Can Be Proof Tested in Accordance with Section 26-1.4
- Certification Available Upon Request

- 6 to 1 Design Factor
- Pins and Bolts Are Heat-Treated and Made of Alloy Steel

■ DO NOT EXCEED THE WORKING LOAD LIMIT
$\left.\begin{array}{ccccccccccc} \\ \text { Trade Size } & \text { Cat. No. } & \text { UPC No. } & \begin{array}{c}\text { Working } \\ \text { Load Limit } \\ \text { (Short }\end{array} & \begin{array}{c}\text { Length } \\ \text { Tolerance } \\ (+/-)\end{array} & \begin{array}{c}\text { Width } \\ \text { Tolerance } \\ (+/-)\end{array} & \text { B Dim. } & \text { C Dim. } & \text { D Dim. } & \text { E Dim. } & \text { F Dim. } \\ \text { Weight } \\ \text { Each (lbs.) }\end{array}\right)$

