



#5279

- Commonly used in structural steel joints in heavy construction where a tensile strength and yield strength greater than A325 Structural Bolts is required.
- Heat treated to have a Rockwell Hardness ranging between C33-38.
- Yield strength is 130,000 PSI minimum
- Tensile strength ranges from 150,000 to 170,000 PSI.
- Fully traceable certifications of chemical and physical compliance available by request.

June 17, 2026