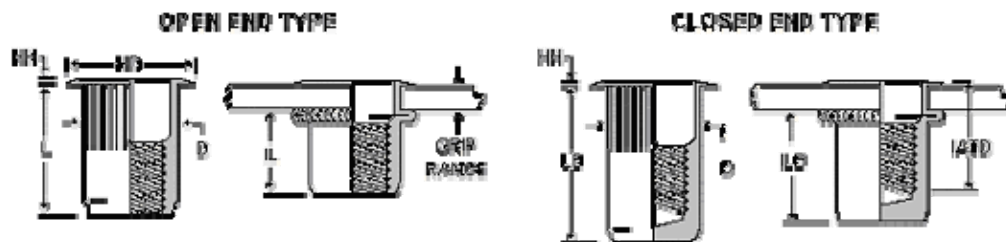




Fastening joints using rivet nuts provides several advantages over other joint fastening methods:

Rivet Nuts

- **BLIND INSTALLATION:** can be installed "blind" meaning access from only one side is necessary to install a rivet nut.
- **NO WELDING:** do not need to be welded into place. This allows the use of pre-painted and pre-galvanized materials reducing the production cost of in house processes. Rivet nuts will not damage the finish of the parent material!
- **VERSATILITY:** can be installed into materials as thin as .010 inches thick (*grip range varies by rivet nut size and style*). This allows engineers to design products using thinner materials and alternate materials such as plastic while maintaining a strong thread for fastening. *Advantage: less material, lower production costs, greater savings.*
- **MATING SCREW:** can accept a mating screw to attach an additional component.



Thread Size: 6-32 through 3/8-16
Grip Range: .020/.080 through .150/.312

- Offers a wide variety of rivet nut styles common in the American market.
- Provides manufactured rivet nuts that meet the highest standards in the industry.
- Special applications often require special designs to meet your specific needs. Our team will be happy to help you design a rivet nut tailored to the demands of your special application
- Environmental friendliness has become very important in today's manufacturing world. We help manufacturers integrate clean technology into their product designs.

12898 Pennridge Drive, Bridgeton, Missouri 63044
Ph. (314) 567-8585 Fax (314) 567-7334