

**CAS-6** CA-Stud - Threaded Swaging Stud (3/16", Satin Stainless Steel 316)



Hydraulic machine swaging required. Swaging service available.

**Invisiware® Threaded Swaging Stud**

This part is swaged onto the end of the cable and used with the Invisiware® Receiver. When used with the Invisiware® Welded Receiver in a metal end post it becomes a stop-end (non-tensioning end) fitting that is completely hidden inside the end post. The threaded surface is coated with a baked-on molybdenum-based dry film lubricant, to prevent the threads from binding when tensioned and in extreme environments.