

# RBC Loader Slot Rod Ends

## GENERAL FEATURES AND TECHNICAL SPECIFICATIONS

### Rod End Body

The rod end body is designed to provide high strength and ductility. Common materials for the body are: 17-4PH, 15-5PH, Inconel® 718, nitrided.

### Construction

This bearing provides misalignment and high load carrying capacity. And the ability to remove and replace the spherical ball.

### Design Features

The threads may be lubricated with various dry film lubricants or cadmium plated to provide lubricity during installation. Male/female and keyway options are available.

### Materials

The ball material may be made from various materials including 440C, 52100 chrome plated, Stellite® 6 or PH13-8Mo to accommodate customer requirements.

