



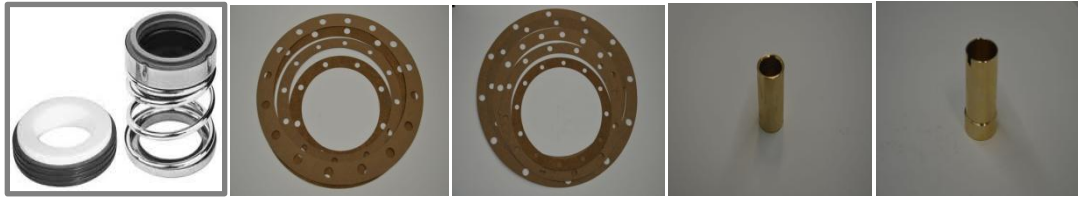
### New Products Offered

#### BSE-02 Replacement Mechanical Seal Kit for 1.250" Peerless Pump For Frame Size 143JM-215JM

- **Mechanical Seal** U.S Seal PS-2122V, Viton elastomers/ Carbon face /  
Ceramic O-ring mounted stationary seat
- **Shaft Sleeve** 1.250 Shaft Sleeve Bronze AB954
- **Gaskets** 4 1/64" Paper Fiber Gaskets
- **O-Rings** 1x1-1/8 x1/16 Viton O-Ring
- **Key** 3/16x1/4x1-3/8 Key
- **Slinger** 1-1/322-5/32x1/4 Rubber Slinger
- **Hardware** (1) 3/8" SS Screw, (1) .410 x 1.250 x .187 Washer

#### BSE-03 Replacement Mechanical Seal Kit for 1.500" Peerless Pump For Frame Size 254JM – 326JM

- **Mechanical Seal** U.S Seal PS-7166V, Viton elastomers/ Carbon face /  
Ceramic O-ring mounted stationary seat
- **Shaft Sleeve** 1.500 Shaft Sleeve Bronze AB954
- **Gaskets** 5- 1/64" Paper Fiber Gaskets
- **O-Rings** 1-3/8x1/2x1/16 Viton O-Rings
- **Keys** (1) 1/4x3/8, (1) 1/4x5/16, (1) 3/8x3/8 Keys
- **Slinger** 1-5/8x2-3/4x1/4 Rubber Slinger
- **Hardware** (1) 1/2" SS Screw, (1) .533x1.62 Washer, (1) .533x2.00 Washer



### Components Available To Be Purchased Separately

- **Mechanical Seal**                      U.S Seal PS-2122V, Viton elastomers/ Carbon face /  
Ceramic O-ring mounted stationary seat (BSE-02)
- **Shaft Sleeve**                            1.250 Shaft Sleeve Bronze AB954 (BSE-02)
- **Gaskets**                                    4 1/64" Paper Fiber Gaskets (BSE-02)
- **Mechanical Seal**                      U.S Seal PS-7166V, Viton elastomers/ Carbon face /  
Ceramic O-ring mounted stationary seat (BSE-03)
- **Shaft Sleeve**                            1.500 Shaft Sleeve Bronze AB954 (BSE-03)
- **Gaskets**                                    5- 1/64" Paper Fiber Gaskets (BSE-03)

**Genuine U.S. Seals Mechanical Seal, other components are sourced and made in USA.**

**Please call for price and availability .**

**Disclaimer:** The proper use and maintenance of the kit or the component is the sole responsibility of the purchaser and ultimate user of the product. This information is presented as a general guide only. Adequate testing under actual service conditions is necessary to properly establish suitability. We take pride in the quality of our products and we welcome comments and suggestions from our customers. Peerless pump manufacturer's names, part numbers, and descriptions are used for reference purposes only. It is not implied that any part is a product of Peerless pump.