

## **Shim & Support Rings**

Shim rings are developed to avoid machine components dynamic axially. The commonly application of shim ring to adjust the clearance or space between two parts.

Support rings are used to ensure that do not deform when part to extreme dynamic axial load.

### Material

Shim ring - Mild Steel

Support ring - Spring Steel

### Surface Finish

Shim ring - Oiled

Support ring - Oiled or Phosphated

### Hardness

Support ring - 440 -500 HV10