WHITE PAINT IMA

Endurance Technology features are designed for maximum durability to provide extended service life.

The white epoxy IMA has all the features of the IMA shown on the previous pages plus features that are suited to challenging environments: Stainless steel rod, rod end, fasteners; food grade white paint; IP67 rating; Viton seals and food grade grease. The white paint IMA is a great option for the food & beverage processing environment. Contact Tolomatic for lead time

 Static tested against ingress of dust and water for protection of internal components and long actuator life

IP67: Ingress Protection: First Digit = Solids, 6 = Dust Tight (No ingress of dust; complete protection against contact) Second Digit = Liquids, 7 = Immersion up to 1 m (Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water under defined conditions of pressure and time up to 1 m of submersion)

 Corrosion resistant 316 stainless steel thrust rod

- Pictured with plug, grease zerk also available. Both made with corrosion resistant 316 stainless steel. Replace plug with zerk to lubricate
- Screw relubrication system provides extended screw service life
- Convenient lubrication without disassembly (IMA22 is lubed for life and does not include grease port)

FDA & USDA approved

matter to ease clean-up

White paint reveals any foreign

·Viton®, a high performance elastomer, has a proven reputation for outstanding performance in hot and corrosive environments.

 Fewer collection points for contaminants in wash-down environments

MOUNTING

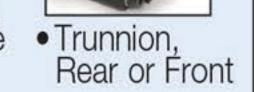
(no photo)



OPTIONS



Tolomatic...MAXIMUM DURABILITY



MODIFICATIONS



 Contact Tolomatic for stainless steel, manual override or food grade versions of the IMA

FIELD SERVICEABLE

 State-of-the-art wiper prevents contaminants from entering the actuator for extended life

- For corrosion resistance even if white epoxy is removed
- Hex bolts for fewer collection points for contaminents in washdown environments