

Hybrid SPACEA Bearings

New NSK Hybrid Bearings provide 5x's the operating life over stainles steel in water-immersed environments. Increased life contributes to reduce maintenance, downtime and excessive replacement costs.

Product Features

- Austenite stainless steel shields
- Fluororesin cage
- Martensite stainless steel outer/inner rings
- Silicon nitride ceramic balls
- Fluorine solid lubricant

Benefits

- Grease free, Fluorine solid lubricant
- Applicable from normal atmosphere up to 10 6 Pa
- Operating temperature up to 200°C/392°F
- Operating life 5x's longer than stainless steel in water immersed environments

Condition Description

- Arduous Environments
- Corrosive Environment
- High Temperature
- Lubrication

Industries

• Food and Beverage



