

SJ High-Temperature Bearings with Solid Lubricant

SJ bearings have a "peapod" structure, with solid lubricant spacer joints mounted between two balls in a single cage pocket, making them suited for high-temperature environments at atmospheric pressure or in vacuum.

Product Features

- Grease-free MoS2 solid lubricant
- Suited for high temperatures up to 400°C in both atmospheric pressure and vacuum environments
- Solid lubricant provided by the spacers and a unique cage provides excellent stability and long life

Benefits

- Long life
- High temperature resistant
- Solid lubricant
- Low outgassing

Condition Description

- High Temperature
- Vacuum

Industries

- Chemical and Pharmaceutical
- Food and Beverage
- Medical and Health Care



U-	6203	SJ01	ZZ
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Description

U-	
6203	Basic bearing number
SJ01	SJ-Type
ZZ	shielded both sides