

# SNR ML71922HVUJ74S angular contact ball bearings

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|                              |                 |
|------------------------------|-----------------|
| Days to Ship                 | Quote           |
| Inner/Outer Ring Material    | [Steel] Steel   |
| Bearing Style                | Double Shielded |
| Outer Ring Shape             | Flat            |
| Precision                    | Grade 0         |
| I.D.(Ø)                      | 50              |
| Rolling Element Material     | [Steel] Steel   |
| Retainer Type                | No              |
| Clearance sign               | No              |
| Accuracy(Class)              | Class 0         |
| Acoustic Symbol              | No              |
| Holder Symbol                | No              |
| Symbol of Bearing Ring Shape | No              |
| Seal, Shield Symbols         | ZZ              |
| Precision Grade Symbol       | No              |
| Special Configurations Code  | No              |
| Rubugado Symbol              | No              |
| Material Symbol              | No              |
| Spacer, Sleeve symbol        | No              |
| Types                        | No              |

|                              |                 |
|------------------------------|-----------------|
| Type                         | Ball            |
| Specifications, Environment  | Standard        |
| Load Direction               | Radial          |
| Outer Ring                   | With Outer Ring |
| Number of Raceway Ring Rows  | Single Row      |
| Size Standards               | Metric System   |
| Combination symbol           | No              |
| Low Torque Specification     | No              |
| Internal Symbol              | No              |
| Torque Symbol                | No              |
| RoHS                         | 6               |
| d                            | 50              |
| D                            | 130             |
| B                            | 31              |
| Basic Dynamic Load Rating(N) | 83000           |
| Max. Allowed rpm(rpm)        | 5700            |
| Specifications/Environment   | Standard        |