

INA RCJTY25-JIS bearing units

What is INA RCJTY25-JIS bearing units in mechanical engineering? Manufacturing Service 0.65 m/s max v value: . Upload your CAD file for an Flanged Sleeve bushing type: instant.

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|------------------------------|--|
| bushing type: | Flanged Sleeve |
| max v value: | 0.65 m/s |
| inside diameter: | 6 mm |
| maximum p value: | 49 N/mm ² ;Static 137 N/mm ² |
| bushing outside diameter: | 8 mm |
| maximum pv value: | 3.60 N/mm ² x m/s |
| overall length: | 6 mm |
| operating temperature range: | -392 to +536 °F |
| bushing material: | PTFE Plastic Multi-layer Bearings with Back Metals |
| standards met: | RoHS |
| D | 12 mm |
| series: | LFF |
| flange width: | 1 mm |
| material specification: | Drymet LF |