



# NTN BEARING USA CORP.



## QA1 PRECISION PROD HFR3T Spherical Plain Bearings - Rod Ends

Bearing No. HFR3T

HFR3T Bearing 2D drawings and 3D CAD models

|                         |   |
|-------------------------|---|
| Category                | Spherical Plain Bearings - Rod Ends   |
| Inventory               | 0.0   |
| Manufacturer Name       | QA1 PRECISION PRODUCTS INC.   |
| Minimum Buy Quantity    | N/A   |
| Weight                  | 0.017   |
| EAN                     | 0806990006097   |
| Product Group           | B04286  |
| Stud Profile            | Female  |
| Mounting Thread         | 10-32 UNF   |
| Thread Direction        | Right Hand  |
| Rolling Element         | Spherical Plain   |
| Material - Outer Member | Steel   |
| Material - Ball         | Steel   |
| Material - Liner        | Steel   Teflon  |
| Relubricatable          | No  |
| Enclosure               | Open  |
| Other Features          | 3 Piece   Precision   Wear Resistance   Chrome Plated Ball  |
| Long Description        | 0.19" Bore; 1/4" Housing Width; Female Stud Profile; 10-32 UNF; Right Hand Thread Direction; Spherical Plain Bearing; Steel Outer Member; Steel Ball; |
| Inch - Metric           | Inch  |
|                         |   |



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|                          |   |
|--------------------------|---|
| Category                 | Plain Bearing Spherical Rod Ends                    |
| UNSPSC                   | 31171508  |
| Harmonized Tariff Code   | 8483.30.80.55                                       |
| Noun                     | Bearing   |
| Keyword 3                | Rod End   |
| Keyword String           | Plain Spherical Rod End                             |
| Manufacturer URL         | <a href="http://www.qa1.net">http://www.qa1.net</a> |
| Manufacturer Item Number | HFR3T   |
| Weight / LBS             | 0.04  |
| d                        | 0.19 Inch   4.826 Millimeter                        |
| Housing Width            | 0.25 Inch   6.35 Millimeter                         |
| Ball Width               | 0.312 Inch   7.925 Millimeter                       |