

# loyal Bearing Housed Units-Double Concentric Hanger Block | QAAMH15A215S



Bearing No. QAAMH15A215S

|                           |                                                                                                                        |
|---------------------------|------------------------------------------------------------------------------------------------------------------------|
| Weight                    | 2-15/16 in                                                                                                             |
| Bearing Number            | 4.67                                                                                                                   |
| Housing Construction      | 3.14                                                                                                                   |
| UPC Code                  | 22.00 lb10.00 Kg                                                                                                       |
| Shaft Size Type           | 0883450412728<br>0883450412735<br>0883450412742<br>0883450412759<br>0883450412766<br>0883450412773<br>0883450412780 08 |
| Full Timken Part Number   | 1-8UNC                                                                                                                 |
| Locking Style             | 0.0020 in0.051 mm                                                                                                      |
| Y2 - Geometry Factor      | Imperial                                                                                                               |
| Y1 - Geometry Factor      | 0.0020 in0.050 mm                                                                                                      |
| Shaft Tolerance           | 0.0031 in0.080 mm                                                                                                      |
| Shaft Size                | 2900 rpm                                                                                                               |
| Pre Install Clearance Min | 1600 rpm                                                                                                               |
| Pre Install Clearance Max | 1300 rpm                                                                                                               |