



# TIMKEN AXLE CORP.

## TIMKEN EE126097-90035 Tapered Roller Bearing Assemblies

Bearing No. EE126097-90035



EE126097-90035 Bearing 2D drawings and 3D CAD models

|                        |  |
|------------------------|--|
| Category               | Tapered Roller Bearing Assemblies  |
| Inventory              | 0.0  |
| Manufacturer Name      | TIMKEN   |
| Minimum Buy Quantity   | N/A  |
| Weight                 | 65.02  |
| EAN                    | 0053893482163  |
| Product Group          | B04336   |
| Precision Class        | Standard   |
| Component              | Assembly   |
| Basic Number           | EE126097   |
| Assembly Number        | 90035  |
| Assembly Components    | EE126097 (2)   126151CD (1)   X1S-126097 (1)   |
| End Play               | 0.008  |
| Number of Tapered Rows | Double Row   |
| Inch - Metric          | Inch   |
| Other Features         | 2 Single Cone   1 Double Cup   Outer Race with Oil Holes and Groove   Large and Small Ribs   Close Guided Roller   |
| Long Description       | Assembly; Standard Precision; Components EE126097 (2)   126151CD (1)   X1S-126097 (1); 9-5/8" Bore; 15" Outside Diameter; 6-3/4" Assembly Width; 0.008" End Play; Double |



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|                          | Row of Roll   |
|--------------------------|---|
| Category                 | Tapered Roller Bearings<br>Assembly                       |
| UNSPSC                   | 31171516  |
| Harmonized Tariff Code   | 8482.20.00.00   |
| Noun                     | Bearing   |
| Keyword String           | Tapered   |
| Manufacturer URL         | <a href="http://www.timken.com">http://www.timken.com</a> |
| Manufacturer Item Number | EE126097-90035  |
| Weight / LBS             | 143.216   |
| Assembly Width           | 6.75 Inch   171.45<br>Millimeter                          |
| Flange Outside Diameter  | 0 Inch   0 Millimeter                                     |
| d                        | 9.625 Inch   244.475<br>Millimeter                        |
| D                        | 15 Inch   381 Millimeter                                  |