



# ISOSTATIC BEARING SALES COMPANT



NSTU-C-108 Bearing 2D drawings and 3D CAD models

## DODGE NSTU-C-108 Take Up Unit Bearings

Bearing No. NSTU-C-108

|                          |   |
|--------------------------|---|
| Category                 | Take Up Unit Bearings   |
| Inventory                | 0.0   |
| Manufacturer Name        | ABB MOTORS AND MECHANICAL INC   |
| Minimum Buy Quantity     | N/A   |
| Weight                   | 6.81  |
| EAN                      | 0782475018338   |
| Product Group            | M06288  |
| Component Description    | Take Up Bearing Only  |
| Rolling Element          | Tapered Roller Bearing  |
| Housing Style            | Unit Only   |
| Mounting Method          | Concentric Collar   |
| Compatible Take Up Frame | Not Specified   |
| Adjustment Travel Length | 0   |
| Insert Part Number       | DU-C-108  |
| Housing Material         | Cast Iron   |
| Other Features           | Double Row   Double Collar   Narrow Slot   Non-expansion   Multi Labyrinth Seal   With Set Screw  |
| Inch - Metric            | Inch  |
| Long Description         | Take Up Bearing Only; 1-1/2" Bore; 1/2" Slot Width; 5-1/8" Slot to Slot Distance; Tapered Roller Bearing; Unit Only; Concentric Collar Mount; DU-C-108 Insert Part; Cast Iron Housing Mat |
| Category                 | Take Up Units   |



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|                              |   |
|------------------------------|---|
| UNSPSC                       | 31171533  |
| Harmonized Tariff Code       | 8483.20.40.80   |
| Noun                         | Bearing   |
| Keyword String               | Take Up   |
| Manufacturer URL             | <a href="http://www.dodge-pt.com">http://www.dodge-pt.com</a> |
| Manufacturer Internal Number | 036054  |
| Weight / LBS                 | 15  |
| Slot Width                   | 0.5 Inch   12.7 Millimeter                                    |
| Slot to Slot Distance        | 5.125 Inch   130.175 Millimeter                               |
| d                            | 1.5 Inch   38.1 Millimeter                                    |