



## PRODUCT-DETAILS

# 013118

## DGF 2.0 FLEX HUB RSB X .94

### General Information

|                         |                            |
|-------------------------|----------------------------|
| Global Commercial Alias | 013118                     |
| Product ID              | 7B013118                   |
| ABB Type Designation    | DGF 2.0 FLEX HUB RSB X .94 |
| Catalog Description     | DGF 2.0 FLEX HUB RSB X .94 |

### Additional Information

|                           |                                   |
|---------------------------|-----------------------------------|
| ABB Type Designation      | DGF 2.0 FLEX HUB RSB X .94        |
| ATEX Certificate          | NO                                |
| Angular Misalignment      | 1.5 °                             |
| Bore Diameter             | Maximum 3 in<br>Minimum 0.9375 in |
| Bore Length               | 2.4375 in                         |
| Country of Origin         | United States (US)                |
| Coupling Component        | Hub                               |
| Coupling Size             | 2                                 |
| Coupling Style            | Gear                              |
| Coupling Type             | Metallic                          |
| Customs Tariff Number     | 84833032                          |
| Global Commercial Alias   | 013118                            |
| Gross Volume              | 127.19 in <sup>3</sup>            |
| Gross Weight              | 4.163 kg                          |
| Horsepower Per 100 Rating | 50 Hp                             |
| Invoice Description       | DGF 2.0 FLEX HUB RSB X .94        |
| Lubrication               | Grease                            |
| Made To Order             | No                                |
| Material                  | Steel                             |
| Maximum Speed             | 5000 r/min                        |
| Minimum Order Quantity    | 1 piece                           |
| Order Multiple            | 1 piece                           |
| Outside Diameter          | 4 in                              |
| Parallel Misalignment     | 0.085 in                          |
| Product Frame Size        | DGF 2.0                           |
| Product Name              | DODGE COUPLINGS                   |
| Product Net Height        | 9.8 cm                            |
| Product Net Length        | 13.99 cm                          |
| Product Net Weight        | 4.163 kg                          |

|                            |                                                          |
|----------------------------|----------------------------------------------------------|
| Product Net Width          | 15.19 cm                                                 |
| Product Type               | Undefined                                                |
| Quote Only                 | No                                                       |
| Rated Torque               | 31500 in-lb                                              |
| Remarks                    | FLEX HUB                                                 |
| Selling Unit of Measure    | piece                                                    |
| Shaft Attachment           | Rough Bore                                               |
| Shaft Spacer               | CLOSE-COUPLED                                            |
| Shaft Spacing              | Close Coupled                                            |
| Size                       | 2                                                        |
| Spacer Distance            | CLOSE-COUPLED                                            |
| Stocked At<br>(Warehouses) | China<br>Alabama, United States<br>Alaska, United States |
| Temperature Rating         | Maximum 250 °F<br>Minimum -30 °F                         |
| Torsional Rigidity         | FLEXIBLE                                                 |
| WEEE B2C / B2B             | Business To Business                                     |
| WEEE Category              | Product Not in WEEE Scope                                |

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**Categories**

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Mechanical Power Transmission → Couplings → Metallic Couplings → Gear