111226



PRODUCT-DETAILS

## 111226

4/5V5.9-2517



| General Information     |                     |
|-------------------------|---------------------|
| Global Commercial Alias | 111226              |
| Product ID              | 7B111226            |
| ABB Type Designation    | 4-5V5.9-2517 SHEAVE |
| Catalog Description     | 4/5V5.9-2517        |

| Additional Information  |                       |
|-------------------------|-----------------------|
| ABB Type Designation    | 4-5V5.9-2517 SHEAVE   |
| Bore Diameter           | MAXIMUMBORE 2.6875 in |
| Bore Length             | 1.75 in               |
| Bushing Size            | 2517                  |
| Bushing Type            | TL                    |
| Construction Type       | Block                 |
| Country of Origin       | United States (US)    |
| Customs Tariff Number   | 84835090              |
| Frame Size              | Undefined             |
| Global Commercial Alias | 111226                |
| Gross Weight            | 10.17 lb              |

111226 2/2

| Invoice Description        | 4/5V5.9-2517   |
|----------------------------|--|
| Made To Order              | No   |
| Material                   | CAST_IRON  |
| Maximum Speed              | 4852 r/min   |
| Minimum Order Quantity     | 1 piece  |
| Number of Grooves          | 4  |
| Order Multiple             | 1 piece  |
| Outside Diameter           | 5.9 in   |
| Product Name               | DODGE SHEAVES  |
| Product Net Depth / Length | 6.5 in   |
| Product Net Height         | 3.63 in  |
| Product Net Weight         | 10.17 lb   |
| Product Net Width          | 7.25 in  |
| Product Type               | Undefined  |
| Profile Type               | 5V   |
| Quote Only                 | No   |
| Selling Unit of Measure    | piece  |
| Shaft Attachment           | Bushed   |
| Stocked At<br>(Warehouses) | China<br>Alabama, United States<br>Alaska, United States |
| WEEE B2C / B2B             | Business To Business                                     |
| WEEE Category              | Product Not in WEEE Scope                                |

## **Categories**

 $Mechanical\ Power\ Transmission \rightarrow Belted\ Drives \rightarrow V\text{-Belt}\ Sheaves \rightarrow Taper\text{-Lock}\ (TL)$ 



