



## DAYTON Jaw Coupling Hub 7/8 Sintered Iron, 29HY67

Item **25VRC32450** Mfr. Model **29HY67**

### Product Details

|                               |                                       |
|-------------------------------|---------------------------------------|
| Item Reference: <b>29HY67</b> | Width (in): <b>3.5</b>                |
| Brand: <b>DAYTON</b>          | Height (in): <b>2.5</b>               |
| Weight (lb): <b>3.4</b>       | Harmonization Code: <b>8483608000</b> |
| Length (in): <b>9</b>         | Country of Origin: <b>China</b>       |

### Product Description

Shaft Coupler Body Coupling Size L110 Outside Diameter 3 21/64 in Coupling Overall Length 4 15/64 in System of Measurement Inch Hub Material Carbon Steel Maximum Speed 5 000 RPM Horsepower @ 100 RPM 1.26 hp (Buna-N Spider) 3.6 hp (Hytrel Spider) Keyway Depth 3/32 in Keyway Width 3/16 in Bore Diameter 7/8 in Shaft Locking Type Set Screw Bore Type Round Bore with Keyway Jaw Profile Straight Screw Thread Size 3/8-16 UNC Hub Diameter 3 21/64 in Hub Material Grade 1045