



1052PA



5113PN



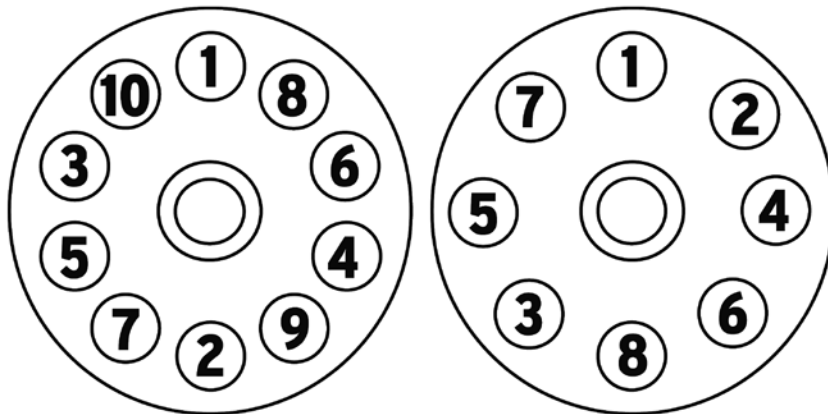
9348PA6035

All OTR Hubs have inners and outer cups installed.

| P/N    | P/N With Studs   | Hole | Stud Type | Inner/ Outer Cups    | Comments  | Bolt Hole Diameter | Pilot Diameter | Webb® Cross |
|--------|--|------|-----------|----------------------|---|--------------------|----------------|-------------|
| 1052PA | 1052PA6034<br>1052PA6035                               | 8    | Serrated  | HM218210<br>HM212011 | ABS Ring<br>12 1/4" Brake                         | 10 27/32"          | 8 31/32"       | 2027T       |
| 1631PA | 1631PA6034<br>1631PA6035                               | 10   | Serrated  | HM518410<br>HM518410 | ABS Ring Uses<br>6 Hole Hubcap<br>& OTR1601B Drum | 11 1/4"            | 8 3/4"         | 23431-0T    |
| 2359PN | 2359PN561L<br>2359PN561R                               | 10   | Shoulder  | 653<br>HM212011      | —   | 11 1/4"            | 9 7/16"        | 12213N      |
| 2360PN | 2360PN561L<br>2360PN561R                               | 10   | Shoulder  | HM218210<br>HM212011 | —   | 11 1/4"            | 9 7/16"        | 10019N      |
| 2665PA | 2665PA561L<br>2665PA561R                               | 10   | Shoulder  | HM218210<br>HM212011 | ABS Ring  | 8 3/4"             | 7 1/8"         | 10519NT     |
| 2665PN | 2665PA561L<br>2665PA561R                               | 10   | Shoulder  | HM218210<br>HM212011 | —   | 8 3/4"             | 7 1/8"         | 10519N      |
| 5107PN | 5107PN8947L<br>5107PN8947R                             | 10   | Serrated  | HM218210<br>HM212011 | —   | 11 1/4"            | 8 17/32"       | 10209N      |
| 5113PN | 5113PN8947L<br>5113PN8947R                             | 10   | Serrated  | HM518410<br>HM518410 | Uses Screw<br>On Hubcap                           | 11 1/4"            | 8 17/32"       | 1320ZN      |
| 9348PA | 9348PA6034<br>9348PA6035<br>9348PA9010L<br>9348PA9010R | 10   | Serrated  | HM218210<br>HM212011 | ABS Ring  | 11 1/4"            | 8 3/4"         | 20231-0T    |
| 9348PN | 9348PN6034<br>9348PN6035<br>9348PN9010L<br>9348PN9010R | 10   | Serrated  | HM218210<br>HM212011 | —   | 11 1/4"            | 8 3/4"         | 20231-0N    |

### Nut Tightening Sequence

## Nut Tightening Sequence For Hub Piloted Disc Wheels



| RECOMMENDED MOUNTING TORQUE FOR DISC WHEELS   |             |                               |
|---|-------------|-------------------------------|
| MOUNTING TYPE   | NUT THREAD  | TORQUE LEVEL FT. - LB. OILED* |
| Hub Piloted With Flange Nut   | 11/16" - 16 | 300 - 400                     |
|   | M20 X 1.5   | 280 - 330                     |
|   | M22 X 1.5   | 450 - 500                     |
| <b>FT. - LB. - DRY</b>  |             |                               |
| Stud Piloted, Double Cap Nut - Standard Type 7/8" Radius  | 3/4" - 16   | 450 - 500                     |
|   | 1 1/8" - 16 | 450 - 500                     |
| Stud Piloted, Double Cap Nut - Heavy Duty Type 1 3/16" Radius   | 15/16" - 12 | 750 - 900                     |
|   | 1 1/8" - 16 | 750 - 900                     |
| <b>*SEE DISC WHEEL INSTALLATION PROCEDURE HUB PILOTED DISC WHEEL SYSTEM - STEP 10</b>   |             |                               |
| <b>NOTES:</b>   |             |                               |
| 1. If using specialty fasteners, consult the manufacturer for recommended torque levels.  |             |                               |
| 2. Tightening wheel nuts to their specified torque levels is extremely important. Under tightening will result in loose wheels, can damage wheels, studs and hubs, and can result in wheel loss. Over tightening can damage studs, nuts and wheels and can also result in loose wheels as well. |             |                               |
| 3. Regardless of the torque method use, all torque wrenches, air wrenches, and any other tools, should be calibrated periodically to ensure the proper torque is applied.   |             |                               |

**Steel Wheels**



- **Tubeless**
- **E-Coated & Powder Coated White**
- **10 Hole - 285.75mm Bolt Circle**
- **10 Hole - 220mm Bore**
- **Tire Valves Included & Mounted**
- **With Rim Protectors**

| P/N     | Wheel Size | Pilot       | Hand Holes | Wheel Offset | Disc  | Recommended Valve | Maximum Load (lbs.) |
|---------|------------|-------------|------------|--------------|-------|-------------------|---------------------|
| SW22.5D | 22.5x8.25  | Spoke Wheel | ----       | ----         | ----  | ----              | 7400                |
| SW22.5H | 22.5x8.25  | Hub         | 2          | 6.62"        | .437" | TR572             | 7400                |
| SW22.5S | 22.5x8.25  | Stud        | 2          | 6.62"        | .437" | TR572             | 7400                |
| SW24.5H | 24.5x8.25  | Hub         | 2          | 6.62"        | .437" | TR573             | 7300                |
| SW24.5S | 24.5x8.25  | Stud        | 2          | 6.62"        | .437" | TR573             | 7200                |

**Aluminum Wheels**


- **Full 360° Finish**
- **Single Piece of Forged Aluminum**
- **All 10 Hole Applications**
- **Tire Valves Mounted In Each Wheel**



| OTR P/N | Size        | Pilot | Bolt Circle | Maximum Load | Maximum Inflation | Weight  | Outset | Inset |
|---------|-------------|-------|-------------|--------------|-------------------|---------|--------|-------|
| AW22.5H | 22.5 X 8.25 | Hub   | 285.75mm    | 8000 lbs.    | 130 PSI           | 47 lbs. | 6.66"  | 5.77" |
| AW24.5H | 24.5 X 8.25 | Hub   | 285.75mm    | 8000 lbs.    | 130 PSI           | 56 lbs. | 6.62"  | 5.71" |
| AW22.5S | 22.5 X 8.25 | Stud  | 11.25"      | 7200 lbs.    | 130 PSI           | 47 lbs. | 6.66"  | 5.77" |
| AW24.5S | 24.5 X 8.25 | Stud  | 11.25"      | 7200 lbs.    | 130 PSI           | 56 lbs. | 6.62"  | 5.71" |

# WHEEL NUTS

## SPOKE WHEEL NUTS

|  | PART NUMBER | OUTER THREAD | INNER THREAD | INR THREAD DEPTH | HEX     | OVERALL HEIGHT | GRADE                  | APPLICATION & FINISH |
|--|-------------|--------------|--------------|------------------|---------|----------------|------------------------|----------------------|
|  | WN4961      | N/A          | 3/4" - 16    | N/A              | 1 1/16" | 5/8"           | 8                      | Locknut - Zinc       |
| WN4963   | N/A         | 3/4" - 10    | N/A          | 1 1/4"           | 23/32"  | 5              | Flat Both Sides - Zinc |                      |




## INNER CAP NUTS

SLV = Silver Zinc Chromate  
YEL = Yellow Zinc Chromate
















|   | PART NUMBER | OUTER THREAD | INNER THREAD | INR THREAD DEPTH | HEX     | OVERALL HEIGHT | GRADE                            | APPLICATION & FINISH             |
|--|-------------|--------------|--------------|------------------|---------|----------------|----------------------------------|----------------------------------|
|  | WN5978L     | 1 1/8" - 16  | 3/4" - 16    | 1 15/16"         | N/A     | 3 1/16"        | 8                                | Dual Mount Aluminum Wheels - YEL |
| WN5978R  | 1 1/8" - 16 | 3/4" - 16    | 1 15/16"     | N/A              | 3 1/16" | 8              | Dual Mount Aluminum Wheels - YEL |                                  |
| WN5988L  | 1 1/8" - 16 | 3/4" - 16    | 1 7/8"       | N/A              | 3 1/16" | 8              | Dual Mount Aluminum Wheels - YEL |                                  |
| WN5988R  | 1 1/8" - 16 | 3/4" - 16    | 1 7/8"       | N/A              | 3 1/16" | 8              | Dual Mount Aluminum Wheels - YEL |                                  |
|  | WN7895L     | 1 1/8" - 16  | 3/4" - 16    | 1 1/4"           | N/A     | 2 7/32"        | 8                                | Dual Mount Steel Wheels - YEL    |
|  | WN7895R     | 1 1/8" - 16  | 3/4" - 16    | 1 1/4"           | N/A     | 2 7/32"        | 8                                | Dual Mount Steel Wheels - YEL    |
|  | WN7896L     | 1 1/8" - 16  | 3/4" - 16    | 1 1/4"           | N/A     | 2 9/16"        | 8                                | Steel Inner/Aluminum Outer - SLV |
|  | WN7896R     | 1 1/8" - 16  | 3/4" - 16    | 1 1/4"           | N/A     | 2 9/16"        | 8                                | Steel Inner/Aluminum Outer - SLV |
|  | WN7897L     | 1 1/8" - 16  | 3/4" - 16    | 1 3/4"           | N/A     | 3 1/16"        | 8                                | Steel Inner/Aluminum Outer - YEL |
|  | WN7897R     | 1 1/8" - 16  | 3/4" - 16    | 1 3/4"           | N/A     | 3 1/16"        | 8                                | Steel Inner/Aluminum Outer - YEL |

## DISC WHEEL NUTS

SLV = Silver Zinc Chromate  
YEL = Yellow Zinc Chromate

|  | PART NUMBER | OUTER THREAD | INNER THREAD | INR THREAD DEPTH | HEX    | OVERALL HEIGHT | GRADE                             | APPLICATION & FINISH   |
|---|-------------|--------------|--------------|------------------|--------|----------------|-----------------------------------|--|
|   | WN5652L     | N/A          | 3/4" - 16    | N/A              | 1 1/2" | 7/8"           | 8                                 | Single Mount, Rear or Front - SLV                              |
| WN5652R   | N/A         | 3/4" - 16    | N/A          | 1 1/2"           | 7/8"   | 8              | Single Mount, Rear or Front - SLV |  |
|  | WN5977L     | N/A          | 1 1/8" - 16  | N/A              | 1 1/2" | 7/8"           | 8                                 | Outer Dual or Large Single Stud - YEL                          |
|   | WN5977R     | N/A          | 1 1/8" - 16  | N/A              | 1 1/2" | 7/8"           | 8                                 | Outer Dual or Large Single Stud - YEL                          |
|  | WN6000      | N/A          | M22X1.5      | N/A              | 33mm   | 31mm           | 8                                 | 2 Piece Flanged for Hub Piloted Unimount - Zinc, Teflon Coated |

# WHEEL STUDS

| SPOKE WHEEL STUD  |  |               |                |             |                   |                  |             |             |
|---|--|---------------|----------------|-------------|-------------------|------------------|-------------|-------------|
|  <p>NOTE: Images not to size compared to other styles.</p> | PART NUMBER                                  | BODY DIAMETER | OVERALL LENGTH | BODY LENGTH | THREAD LENGTH     | SERRATION LENGTH | GRADE       | THREAD SIZE |
|   | WS4956                                       | N/A           | 3"             | 3"          | 1 1/16"<br>1 3/4" | N/A              | 8           | 3/4" - 10   |
| STEER AXLE DRIVE STUD   |  |               |                |             |                   |                  |             |             |
|    | NOTE: OVERALL LENGTH excludes head thickness |               |                |             |                   |                  |             |             |
|   | WS5982L                                      | 1.22"         | 3 3/4"         | 1 7/32"     | 2 1/4"            | 9/16"            | 8           | 1 1/8" - 16 |
| WS5982R   | 1.22"  | 3 3/4"        | 1 7/32"        | 2 1/4"      | 9/16"             | 8                | 1 1/8" - 16 |             |
| SERRATED DRIVE STUDS  |  |               |                |             |                   |                  |             |             |
|    | NOTE: OVERALL LENGTH excludes head thickness |               |                |             |                   |                  |             |             |
|   | WS4966L                                      | .784          | 2 5/8"         | 1 1/4"      | 1 1/4"            | 1/2"             | 8           | 3/4" - 16   |
| WS4966R   | .784   | 2 5/8"        | 1 1/4"         | 1 1/4"      | 1/2"              | 8                | 3/4" - 16   |             |
| WS4967L   | .784   | 2 7/8"        | 1 1/2"         | 1 1/4"      | 1/2"              | 8                | 3/4" - 16   |             |
| WS4967R   | .784   | 2 7/8"        | 1 1/2"         | 1 1/4"      | 1/2"              | 8                | 3/4" - 16   |             |
| WS4968L   | .784   | 2 7/8"        | 1 1/2"         | 1 1/4"      | 1/2"              | 8                | 3/4" - 16   |             |
| WS4968R   | .784   | 2 7/8"        | 1 1/2"         | 1 1/4"      | 1/2"              | 8                | 3/4" - 16   |             |
|    | WS5896L                                      | .974          | 3 3/8"         | 1 3/8"      | 1 1/4"            | 1"               | 8           | 3/4" - 16   |
|   | WS5896R                                      | .974          | 3 3/8"         | 1 3/8"      | 1 1/4"            | 1"               | 8           | 3/4" - 16   |
|   | WS8947L                                      | .784 - .777   | 2 31/32"       | 1 13/32"    | 1 1/16"           | 1/2"             | 8           | 3/4" - 16   |
|   | WS8947R                                      | .784 - .777   | 2 31/32"       | 1 13/32"    | 1 1/16"           | 1/2"             | 8           | 3/4" - 16   |
|    | WS8949L                                      | .910 - .902   | 2 19/32"       | 31/32"      | 1 3/8"            | 13/32"           | 8           | 3/4" - 16   |
|   | WS8949R                                      | .910 - .902   | 2 19/32"       | 31/32"      | 1 3/8"            | 13/32"           | 8           | 3/4" - 16   |
|    | WS8969L                                      | .784          | 2 15/16"       | 1 5/16"     | 1 13/32"          | 1/2"             | 8           | 3/4" - 16   |
|   | WS8969R                                      | .784          | 2 15/16"       | 1 5/16"     | 1 13/32"          | 1/2"             | 8           | 3/4" - 16   |
|   | WS8979L                                      | .784          | 3 11/32"       | 1 9/32"     | 1 27/32"          | 1/2"             | 8           | 3/4" - 16   |
|   | WS8979R                                      | .784          | 3 11/32"       | 1 9/32"     | 1 27/32"          | 1/2"             | 8           | 3/4" - 16   |
|    | WS9010L                                      | .974          | 2 27/32"       | 13/16"      | 1 1/8"            | 1/2"             | 8           | 3/4" - 16   |
|   | WS9010R                                      | .974          | 2 27/32"       | 13/16"      | 1 1/8"            | 1/2"             | 8           | 3/4" - 16   |
|    | WS10208L                                     | .784          | 3 13/32"       | 1 7/16"     | 1 5/8"            | 1/2"             | 8           | 3/4" - 16   |
|   | WS10208R                                     | .784          | 3 13/32"       | 1 7/16"     | 1 5/8"            | 1/2"             | 8           | 3/4" - 16   |
| METRIC STUDS  |  |               |                |             |                   |                  |             |             |
| NOTE: OVERALL LENGTH excludes head thickness  |  |               |                |             |                   |                  |             |             |
| CLIPPED HEAD  |  |               |                |             |                   |                  |             |             |
|    | WS5993                                       | .981          | 4 1/8"         | 23/32"      | 3 1/6"            | N/A              | 10.9        | M22X1.5     |
| SERRATED DRIVE STUDS  |  |               |                |             |                   |                  |             |             |
|    | WS5997                                       | .901          | 3 21/32"       | 7/8"        | 2 7/16"           | 13/32"           | 10.9        | M22X1.5     |
|    | WS6034                                       | .975          | 4 25/32"       | 23/32"      | 3 17/32"          | 3/8"             | 10.9        | M22X1.5     |
|   | WS6035                                       | .975          | 3 15/16"       | 23/32"      | 2 11/16"          | 3/8"             | 10.9        | M22X1.5     |
|   | WS6036                                       | .975          | 3 1/2"         | 23/32"      | 2 1/4"            | 3/8"             | 10.9        | M22X1.5     |
|    | WS8980                                       | .975          | 5 3/32"        | 7/8"        | 3 3/4"            | 1/2"             | 10.9        | M22X1.5     |
|   | WS8981                                       | .975          | 4"             | 7/8"        | 2 29/32"          | 1/2"             | 10.9        | M22X1.5     |
|    | WS10219                                      | .910          | 4 15/32"       | 1 9/16"     | 2 9/16"           | 1/2"             | 10.9        | M22X1.5     |
|    | WS10221                                      | .910          | 5 11/32"       | 1 9/16"     | 3 7/16"           | 1/2"             | 10.9        | M22X1.5     |
|   | WS10676                                      | .975          | 4 1/4"         | 7/16"       | 3 1/4"            | 1/2"             | 10.9        | M22X1.5     |

## Wheel Bearings



| P/N         | Description           | P/N      | Description  |
|-------------|-----------------------|----------|--------------|
| OTRHM212011 | Bearing Cup           | OTR3782  | Bearing Cone |
| OTRHM212047 | Bearing Cone          | OTR39520 | Bearing Cup  |
| OTRHM212049 | Bearing Cone          | OTR39590 | Bearing Cone |
| OTRHM218210 | Bearing Cup           | OTR47620 | Bearing Cup  |
| OTRHM218248 | Bearing Cone          | OTR47679 | Bearing Cone |
| OTRHM518410 | Bearing Cup           | OTR47686 | Bearing Cone |
| OTRHM518445 | Bearing Cone          | OTR572   | Bearing Cup  |
| OTRSET401   | Set 572/580           | OTR580   | Bearing Cone |
| OTRSET403   | Set 592A/594A         | OTR592A  | Bearing Cup  |
| OTRSET406   | Set 3782/3720         | OTR594A  | Bearing Cone |
| OTRSET413   | Set HM212011/HM212049 | OTR6420  | Bearing Cup  |
| OTRSET414   | Set HM218210/HM218248 | OTR6461A | Bearing Cone |
| OTRSET415   | Set HM518445/HM518410 | OTR653   | Bearing Cup  |
| OTR3720     | Bearing Cup           | OTR663   | Bearing Cone |

**Precise wheel bearing adjustment is critical to the life of all wheel end components. OTR suggests using TMC's Recommended Wheel Bearing Adjustment Procedure, see below:** (Note - for single nut locking systems, consult the manufacturer's specifications.)

- Step 1:** Using clean lubricant and the same lubricant as used in the hub or axle, lubricate the bearing.
- Step 2:** While rotating the wheel, tighten the adjusting nut to 200 ft. lbs.
- Step 3:** Back off the adjusting nut one full turn.
- Step 4:** While rotating the wheel, tighten the adjusting nut to 50 ft. lbs.
- Step 5:** Back off the adjusting nut per the following:
- Steer axle - single nut application with 12 threads per inch - 1/6 turn.
  - Steer axle - single nut application with 18 threads per inch - 1/4 turn.
  - Install cotter pin for final position.
  - Steer axle - double nut application with 14 or 18 threads per inch - 1/2 turn.
  - Drive or trailer axle - double nut application with 12 or 16 threads per inch - 1/4 turn.
- Step 6:** Torque jam nut per the following (double nut applications):
- Steer axle - nut size less than 2 5/8" - 200-300 ft. lbs.
  - Steer axle - nut size 2 5/8" or more - 300-400 ft. lbs.
  - Drive axle - tang type washer - 200-275 ft. lbs.
  - Drive axle - dowel type washer - 300-400 ft. lbs.
  - Trailer axle - nut size less than 2 5/8" - 200-300 ft. lbs.
  - Trailer axle - 2 5/8" or more - 300-400 ft. lbs.
- Step 7:** Check end-play with dial indicator, should be .001" - .005":
- A. Attach dial indicator to the hub or drum. Adjust so its plunger is against the end of the spindle and the line of action is parallel to the axis of the spindle.
  - B. Holding the hub or drum @ the 3 o'clock and 9 o'clock positions. Push in while oscillating the assembly approximately 1/8 turn. Zero the dial indicator.
  - C. Repeat 7B while pulling the assembly out. Read the indicator: acceptable end play is .001" - .005."

OTR assumes no responsibility for bearing adjustment in suggesting TMC's procedure.

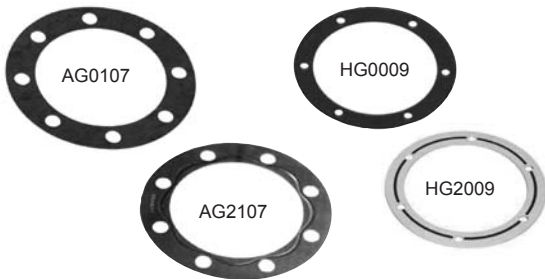
**Wheel Oil Seals**



- Exceeds ASTM Standards for chemical resistance, especially important in refuse applications.
- Application temperature range of -40° F to 200° F.
- Triple lip design protects primary sealing lip from contaminants, especially important in dump truck and trailer applications.
- Exceeds ASTM, SAE and RMA durability test standards.

| Axle Type                            | OTR PN  | National Cross | OTR PN         | SKF Cross      | Stemco Cross                                 | Installation                 |
|--------------------------------------|---------|----------------|----------------|----------------|--|------------------------------|
| 12,000 lb. Front                     | WS3701A | 370001A        | WS066          | 35066          | 382-8036                                     | Tool                         |
| 34,000 lb. Drive                     | WS3723A | 370023A        | —              | 38780          | 392-9099                                     | Tool                         |
| 38,000 lb. Front to 46,000 lb. Drive | WS3703A | 370003A        | WS697<br>WS692 | 47697<br>47692 | 392-9131<br>309-0973<br>393-0173<br>393-0273 | Tool<br>Hand<br>Hand<br>Hand |
| 19,000 lb. Trailer                   | WS3736A | 370036A        | —              | 40136          | 372-7098                                     | Tool                         |
| 22,000 lb. Trailer                   | WS3725A | 370025A        | WS305<br>WS300 | 46305<br>46300 | 372-7097<br>307-0743<br>373-0143<br>373-0243 | Tool<br>Hand<br>Hand<br>Hand |
| Propar Trailer                       | WS3765A | 370065A        | WS623          | 42623          | 372-7099                                     | Tool                         |

**Drive Axle & Hubcap Gaskets**



**DRIVE AXLE GASKET**

- Standard is thicker than most competitors
- Premium is aluminum w/continuous bead seal & reusable at least 3 times!

**HUBCAP GASKET**

- Premium is dual density material w/bead seal & reusable

| OTR PN | Application         | Design              | Description                            | Package Type | Cross Reference |        |
|--------|---------------------|---------------------|--|--------------|-----------------|--------|
|        |                     |                     |  |              | Stemco          | Euclid |
| AG0106 | Drive Axle - 8 Hole | Standard            | 7" BC - 5/8" Bolts 8 1/4" OD 6" ID     | Bulk         | 330-3106        | E2341  |
| AG0107 | Drive Axle - 8 Hole | Standard            | 7" BC - 3/4" Bolts 8 1/2" OD 5 5/8" ID | Bulk         | 330-3107        | E2431  |
| AG0111 | Drive Axle - 8 Hole | Standard            | 7" BC - 5/8" Bolts 8 3/8" OD 5 3/4" ID | Bulk         | 330-3111        | E2435  |
| AG2106 | Drive Axle - 8 Hole | Premium - Reuseable | 7" BC - 5/8" Bolts 8 1/4" OD 6" ID     | 2 Per Card   | —               | —      |
| AG2107 | Drive Axle - 8 Hole | Premium - Reuseable | 7" BC - 3/4" Bolts 8 1/2" OD 5 5/8" ID | 2 Per Card   | —               | —      |
| AG2111 | Drive Axle - 8 Hole | Premium - Reuseable | 7" BC - 5/8" Bolts 8 3/8" OD 5 3/4" ID | 2 Per Card   | —               | —      |
| HG0009 | Hubcap - 6 Hole     | Standard            | 5 1/2" BC - 5/16" Bolts                | Bulk         | 330-3009        | —      |
| HG0024 | Hubcap - 6 Hole     | Standard            | 4 1/2" BC - 5/16" Bolts                | Bulk         | 330-3024        | —      |
| HG0067 | Hubcap - 5/6 Hole   | Standard            | 5 1/2" BC - 5/16" Bolts                | Bulk         | 330-3067        | —      |
| HG0118 | Hubcap - 6 Hole     | Standard            | 6 3/4" BC - 5/16" Bolts                | Bulk         | 330-3118        | —      |
| HG2009 | Hubcap - 6 Hole     | Premium - Reuseable | 5 1/2" BC - 5/16" Bolts                | 4 Per Card   | —               | —      |
| HG2024 | Hubcap - 6 Hole     | Premium - Reuseable | 4 1/2" BC - 5/16" Bolts                | 4 Per Card   | —               | —      |
| HG2067 | Hubcap - 5/6 Hole   | Premium - Reuseable | 5 1/2" BC - 5/16" Bolts                | 4 Per Card   | —               | —      |
| HG2118 | Hubcap - 6 Hole     | Premium - Reuseable | 6 3/4" BC - 5/16" Bolts                | 4 Per Card   | —               | —      |