

COMMERCIAL VEHICLE HUB CAPS

Amsted Seals® has one of the industry's broadest arrays of durable caps in various materials for trucks and trailers with grease and oil applications. OEM approved and specified designs ensure exact fit and a long, trouble-free service life.



Premium Performance Hub Caps

Amsted Seals® Premium Performance hub caps protect the lubricant from dirt, helping to extend the life of the seal and the bearing.

Die Cast Aluminum Hub Caps

Oil bath applications may include a convenient side fill plug. Engineered plastic windows allow for fast and easy oil level checks and are machine applied for a secure seal. Vented fill plugs maintain low internal pressure caused by normal heat buildup. Hubodometer versions are also available for most applications.

Threaded Hub Caps for “P” Axles

Threaded hub caps come in die-cast aluminum or Lexan for oil or grease applications. There is also a hubodometer version. Choose from standard or chrome finish, with or without side fill plug or vented plug.

Stamped Steel Hub Caps

Available in oil bath and grease applications these models feature great appearance, durability and cost effectiveness. They come standard with an ultra-coat powder coat painted finish and are available with duplex nickel plated, chrome plated finish. A high-tech machine applied window remains clear and is shatterproof. All of our stamped steel hub caps pass the 200-hour CASS (salt spray) test.

PSI Hub Caps

Replacement caps for PSI-equipped wheel ends are provided with a 17/32” diameter center located hole. Windows are raised and reinforced to absorb road vibration. All hub caps with hubodometer windows include side fill plugs.

Stamped Steel Hub Caps

For Oil Applications

| Amsted Seals™ | Flange OD (Dim A) | Bolt Circle (Dim B) | Number of Bolts | Bolt Size | Flange ID (Dim C) | Outside Height (Dim D) | Inside Height (Dim E) | Gasket | STEMCO | SKF/CR |
|---------------|-------------------|---------------------|-----------------|-----------|-------------------|------------------------|-----------------------|--------|--------|--------|
| 86009 | 6.63 | 5.50 | 6 | 5/16 | 4.54 | 3.08 | 2.09 | 61009 | N/A | 1743 |
| 86013 | 6.63 | 5.50 | 5 | 5/16 | 4.54 | 3.08 | 2.09 | 61067 | N/A | 1742 |

For Grease Applications

| | | | | | | | | | | |
|---------|------|------|---|------|------|------|------|-------|----------|-------|
| 87009 | 6.63 | 5.50 | 6 | 5/16 | 4.54 | 2.50 | 2.06 | 61009 | 340-5096 | 1753 |
| **88009 | 6.63 | 5.50 | 6 | 5/16 | 4.54 | 2.50 | 2.06 | 61009 | 340-5097 | *1640 |
| 87013 | 6.63 | 5.50 | 5 | 5/16 | 4.54 | 2.50 | 2.06 | 61067 | N/A | N/A |
| 87085 | 7.50 | 6.75 | 6 | 5/16 | 5.38 | 2.50 | 1.88 | 61085 | N/A | *1697 |

*Plastic **Without Vent – Unpainted Derby Style

PSI Hub Caps

For Oil Applications

| Amsted Seals™ | Flange OD (Dim A) | Bolt Circle (Dim B) | Number of Bolts | Bolt Size | Flange ID (Dim C) | Outside Height (Dim D) | Inside Height (Dim E) | Dual Dynamics | STEMCO |
|---------------|-------------------|---------------------|-----------------|-----------|-------------------|------------------------|-----------------------|---------------|----------|
| 81309 | 6.25 | 5.53 | 6 | 0.37 | 4.43 | 2.83 | 2.02 | 207-P6 | 343-4350 |
| 81375 | 6.46 | N/A | Threaded | N/A | 5.64 | 2.39 | 1.34 | 267-P6 | 343-4351 |
| 81385 | 7.50 | 6.75 | 6 | 0.37 | 5.45 | 2.71 | 1.94 | 260-P6 | 343-4352 |





For Grease Applications

| | | | | | | | | | |
|-------|------|------|---|------|------|------|------|--------|----------|
| 83309 | 6.25 | 5.53 | 6 | 0.37 | 4.43 | 2.83 | 2.02 | 207-P6 | 340-4350 |
| 83385 | 7.50 | 6.75 | 6 | 0.37 | 5.45 | 2.71 | 1.94 | 260-P6 | 343-4352 |

Hot Dots

Hot Dots provide an easy, visual indicator when wheel-end temperature exceeds 250°F, simplifying pre- and post-trip wheel-end inspections and helping to reduce unexpected downtime. Hot dots are durable with reliable adhesion, even in extreme temperatures and wet conditions.

Replacement Parts

| "O" Rings | Rubber Fill Plugs | Side Fill Plugs | Lens Kits | | |
|---|---|---|---|--------------------------------------|----------|
|  |  |  |  | | |
| 61077 "O" Ring for Threaded Cap | 64999 Universal vented blue rubber fill plug 64999B Bulk pack of 100 64999 | 64996 3/8" 18 NPTF Side Fill Plug | Amsted Seals® | Description | STEMCO |
| | | | 74009 | 3.5" Diameter Window | 359-5995 |
| | | | 74009H | 3.5" Diameter Window for Hubodometer | 359-5985 |
| | | | 74092 | 4 3/8" Diameter Window | 359-5912 |
| | | | 74024 | 2 3/4" Diameter Window | 359-5999 |



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