

CR Scotseal Hubcaps

Heavy-duty durability and reliability from the wheel-end experts at SKF







Proven wheel end protection

Since the early 2000s, CR Scotseal Hubcaps from SKF have been protecting wheel ends and helping North American fleets log literally billions of trouble-free miles. Today, SKF hubcaps include a range of robust but lightweight designs for P.S.I., oil-bath, and grease-packed applications. New SKF aluminum hubcaps join our nylon composite, Lexan, and steel stamped hubcaps, giving fleets an array of options in terms of price, appearance, and unmatched durability.

- Resist impact damage, weather, pressure wash spray, chemicals, road salt, UV radiation and ozone
- Extend bearing and hub unit service life
- Support fleet uptime and productivity
- Compatible with all popular lubricants and synthetics
- Approved by all major OE truck manufacturers
- All Polymer and aluminum hubcaps include zinc coated mounting hardware and gaskets



Hubcaps for oil-bath applications

Compatible with all popular oils and synthetics, SKF hubcaps for oil-bath applications are constructed with a lightweight, impact-resistant nylon composite material.



Hubcaps for grease-packed applications

Built with a protective splash plate, SKF hubcaps for grease-packed applications feature an "umbrella" valve vent that seals out contaminants, yet vents internal pressure as low as 2 psi when covered by 1/4" of grease.



Hubcaps for P.S.I. applications Available in oil-bath and greasepacked designs, SKF hubcaps for P.S.I. applications are compatible with the Meritor[®] Tire Inflation System (MTIS) by P.S.I.



SKF aluminum hubcaps

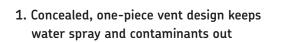
Designed for truck and trailer applications. SKF aluminum hubcaps are available for oil-bath, grease-packed, and P.S.I. automatic tire inflation systems.



NEW SKF Center-fill Plug

1

All SKF hubcaps for oil-fill applications feature our new, patent-pending center-fill plug. Plugs can also be ordered separately in packs of four.



- 2. Should some oil get past the oil splash shield, the smooth interior surface prevents oil clogging at vent
- 3. The oil splash shield vents air while keeping heavy oil splash from exiting through the vent

Can be ordered in packs of 4 or 400. Part Numbers 454301-4 and 454301-c400





NEW SKF Hubodometer

All SKF hubcaps can be outfitted with a fully mechanical SKF hubodometer in a range of sizes. (available in miles and kilometers)

• Hubodometer ready hubcap also available

Scan the code to see the complete parts and brackets list



NEW Point-of-Purchase Display and Caselots

SKF hubcaps are built to sell! Several popular models are now available in caselots that can be promoted with this new Point-of-Purchase display. Caselots include individually wrapped hubcaps with gaskets, bolts and a UPC label.

Order "HCSBDISPLAY" for the POP display.

| Aluminum Base part number | Composite Base part number | Suffix* |
|---------------------------------|----------------------------------|---------|
| 1812 | 1612 | -C40 |
| 1843 | 1643 | -C30 |
| 1841 | 1343 | -C30 |
| 1869 | 1696 | -C16 |
| 1899 | 1399 | -C16 |

*Number represents the amount of hubcaps per case



Hubcap interchange reference chart

| SKF Hubcap Interchange reference chart | | | | | | | | | | | |
|--|--------------|----------------|--------------------------|--------------------|---------------------|-------------------|--------------------|--------|------------------------|--------------------------|--|
| | | | | SKF | | | | STEMCO | | | |
| Bolt holes | Hole size | Bolt circle | Application | Composite Oil | Composite Grease | Aluminum Oil | Aluminum Grease | Steel | STD, NO SIDEFILL | STD, WITH SIDEFILL | |
| N/A | N/A | N/A | Pro-Par Trailer | 1282 1 | 1284 ¹ | | | | | 343-4975 | |
| N/A | N/A | N/A | Pro-Par Trailer/ Hubo | 1282H ³ | | | | | | 343-4975 | |
| 6 | 0.349 | 5.500-5.562 | Trailer/Hubo | 1600 | | | | | 347-4009 | | |
| 4 | 0.349 | 3.625 | Steer | 1608 | | | | | 340-4065 | 343-4065 | |
| 6 | 0.349 | 4.500 | Steer | 1612 | 1326 | 1812 | | 1711 | 340-4024 | 343-4024 | |
| 6 | 0.349 | 5.500-5.562 | Steer | 1613 | | | | 1703 | 340-4249 | 343-4249 | |
| 6 | 0.349 | 5.125-5.250 | Trailer | 1623 | | | | 1723 | 340-4066 | 343-4066 | |
| 3 | 0.416 | 5.250 | Trailer | 1627 | | | | 1727 | 340-4002 | 343-4002 | |
| 3 | 0.416 | 5.250 | Steer | 1627 | | | | | 340-4019 | 343-4019 | |
| 6 | 0.349 | 5.500-5.562 | Trailer | 1630 | | | | | 340-4014 | 343-4014 | |
| 5 | 0.349 | 5.500 | Trailer | 1642 | | | | 1742 | 340-4013 | 343-4013 | |
| 6 | 0.349 | 5.500-5.562 | Trailer | 1643 | 1343 | 1843 | 1841 | 1743 | 340-4009 | 343-4009 | |
| 6 | 0.349 | 5.500-5.562 | Trailer/Steer | 1643 | 1343 | | | | 340-4009 | 343-4009 | |
| 6 | 0.349 | 5.500-5.562 | Trailer | | 1343W | | | | | | |
| 6 | 0.349 | 5.125-5.250 | Trailer | 1665 | | | | 1765 | 340-4042 | 343-4042 | |
| 6 | 0.349 | 5.875 | Steer | 1669 | | | | | 340-4025 | 343-4025 | |
| 6 | 0.286 | 6.625 | Steer | 1670 | | | | 1770 | 340-4034 | 343-4034 | |
| 4 | 0.349 | 5.000 | Trailer | 1681 | | | | | 340-4029 | 343-4029 | |
| 6 | 0.349 | 5.500-5.562 | Steer | 1691 | | | | 1790 | 340-4098 | 343-4098 | |
| 6 | 0.349 | 6.750 | Trailer | 1696 | 1399 | 1869 | 1899 | 1796 | 340-4195 | 343-4195 | |
| 6 | 0.349 | 6.750 | Trailer | | 1399W | | | | | | |
| 6 | 0.416 | 6.000 | Trailer | 1698 | | | | 1798 | 340-4059 | 343-4059 | |
| 6 | 0.416 | 6.000 | Trailer | 1698 | | | | | 340-4080 | 343-4080 | |
| 6 | 0.349 | 5.500-5.562 | Trailer | 1943 ² | 1443 ² | 1844 ² | 1845 ² | | | 343-4370 | |
| 6 | 0.349 | 6.750 | Trailer | 1996 ² | 1499 ² | 1869 ² | 1898 ² | | | 343-4372 | |

¹ Lexan design

² Designed for PSI system

³ Hubodometer ready



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SKFAutomotive

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Vaorders@skf.com (800) 882-0008



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