

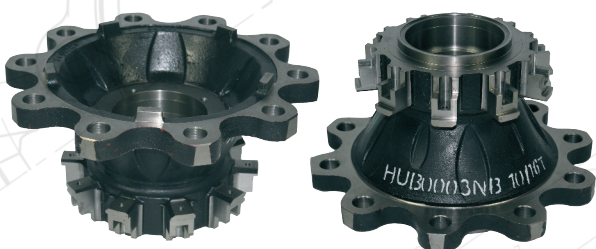
# WINNARD

## TECHNICAL BULLETIN

### DAF 7.5T FRONT / TRAILING WHEEL HUB

Identifying the difference between DAF 7.5 Ton Front Hubs.

#### OLD HUB (PETAL) DESIGN



**WINNARD HUB0003**  
**OEM 1388905, 1391615**  
**USES FAG BEARING 566834.H195**

#### NEW HUB (ROUND) DESIGN



**WINNARD HUB0004**  
**OEM 1818004, 1699327, 2019789**  
**USES FAG BEARING 566074.H195**



**Note:** The O.E. and WINNARD hubs have different wheel flange shapes, and other manufacturers may not always adhere to these designs. Therefore, it is advisable to check the outer bearing diameter to ensure you identify the correct part.

To double-check this, you can measure the outer location diameter of the hub cap.

**HUB0003 is 120 mm - HUB0004 125 mm**

HUB0004, can be fitted in place of HUB0003, if service kit HSK0004 is also installed.

A service kit is also available for HUB0003, our part# HSK0003.

DESCRIPTION	ITEM	KIT PARTS FOR HUB HUB0003	KIT PARTS FOR HUB HUB0004
HUB CAP	1	1339107	1691965
O-Ring	2	393841	1692506
Axle Nut	3	1396608	1697215
Locking Plate	4	1385327	1692215
<b>WINNARD SERVICE KIT PART#</b>	<b>1-4</b>	<b>HSK0003</b>	<b>HSK0004</b>

HUB CAP LOCATION DIAMETER

120mm or 125mm



When installing HUB0004, on an old axle, mount the locking plate so that the axle nut (3) fits in the recess.

