



STARLITE "55"

5 Bolt Drive, Wide 5 Racing Hubs

Hub Features:

Get the strength of aluminum and the weight of magnesium without the high price.

To win, you have to finish. Rough tracks and rough racing can take their toll on lesser parts. There's no longer a reason to gamble on reliability or pay too much to minimize the rotating and unsprung weight.

Starlite "55" hubs feature the strength of our traditional eight bolt aluminum hub with an all-new design focused on maximized weight reduction. Computer FEA analysis and design technology were applied to reconfigure the existing hub and its related components in order to achieve an effective lightweight design. Each hub is permanent mold cast using a high strength aircraft alloy. The resulting weight of the **Starlite "55"** hub, with studs and bearing races installed, is 6.99 pounds. With the optional drilled lightweight wheel studs, the weight drops to 6.71 pounds. That's nearly a pound lighter than eight bolt aluminum hubs, and lighter than some magnesium hubs!

To further reduce overall weight, **Starlite "55"** hubs have been designed for use with a five bolt drive flange. The drive flanges are CNC machined from high strength 7075-T6 aluminum billets and are available in either a standard or lightweight configuration. A drilled stud hub can be run with the lightweight drive flange at a combined assembly weight of 7.6 pounds! That's less than or equal to the weight of any magnesium hub combined with an eight bolt drive flange. It's also considerably stronger, and more economically priced.

Each drive flange kit includes the drive bolts and lockwashers. The bolts are manufactured from a heat treated, lightweight steel alloy that is stronger than a grade 8 cap screw. The bolts feature 12 point heads and are lock wire drilled for additional safety.

Starlite "55" hubs use the standard wide five offset and mounting dimensions. They are shipped with bearing races installed, and your choice of standard or lightweight drilled wheel studs. Bearings, seals, and spindle lock nuts are all interchangeable with conventional wide 5 hubs. New five bolt drive flanges are the only special parts required when updating from an eight bolt hub.

ORDERING INFORMATION

HUBS

Starlite "55" Five Bolt Drive Rear Hub, Standard Studs
Starlite "55" Five Bolt Drive Rear Hub, Drilled Studs

INSTALLATION ACCESSORIES AND SERVICE PARTS

Standard Five Bolt Drive Flange with Bolts, Washers
Lightweight Five Bolt Drive Flange with Bolts, Washers
Bearing, Seal, and Spindle Lock Nut Kit
Lug Nuts - 5 pack
Rotor Bolts - 8 pack
Drive Flange Bolts with Washers - 5 pack



Starlite "55" Wide 5 Racing Hub



Drive Flange w/Cover
P/N 270-6733 Shown

PART NO.

270-6513C
270-6513D

PART NO.

270-6732
270-6733
370-6885
230-0622
230-0526
230-6911