## **Durablue Racing Hubs**

## Durablue makes two style hubs, regular and extended

- Lightweight aluminum with heat treated splined steel inserts
  - Heat treated steel inner core reduces spline wear
- Optional bolt pattern to run different brand wheels and rims
  - Extended hubs will add 2" to the tread width●

Durablue has designed a series of racing hubs which are lighter than stock hubs and exponentially stronger. Durablue uses a heat treated steel core with an aluminum infused outer housing. The heat treating process strengthens and hardens both metals. This reduces spline wear that is an inherent problem with all aluminum stock hubs. The result is super strength hubs which are light weight and strong. Our racing hubs have interchangeable bolt patterns, You can order a Yamaha hub with a Honda bolt pattern, for example. This will allow you to run different wheel sets.



Light weight aluminum housing

Hardened steel splined insert

Extended hubs will lengthen your tread width by 1" on each side. These hubs can be used instead of using wheel spacers.

These hubs will out last stock hubs and reduce spline wear. Durablue hubs are good for any type of ATV activity.

Note: Once in a while the insert may appear to be off center as a result of the casting process. This does not affect performance or mean the spacing is off. All surfaces are machined as one, so wheel spin accuracy is guranteed! All wheel hubs are machine and drilled on precision CNC machines.

