

Now Available: **Dura-Tube®**

Save time and money with Dura-Tube®, produced using either a continuously cast or trepanned process, now available in a variety of sizes and grades. Most machined parts require

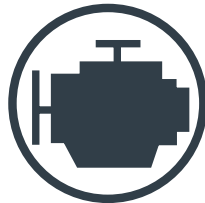
boring a hole—a time-intensive machining operation. Dura-Tube is lighter weight, saves on freight and cuts out the boring operation – saving time and money

Applications*



Oil & Gas

- Slips
- Bit sleeves
- Packers
- Ball seats



Transportation

- Cylinder liners
- Sheaves
- Bushings
- Gears

* sample representation only

Sizes & Grades

Process	Grade	O.D.
Continuously Cast	G2P	< 6.375"
Trepan	G2	> 6.375"
	SSDI	
	65-45-12 80-55-06	

Why Dura-Tube?

- Reduced material cost
- Improved concentricity
- Minimum stock removal compared to centrifugal castings
- Eliminates time consuming drilling operation



Backed by Dura-Bar's Zero Defect Guarantee, Dura-Tube is available through our network and distributors which can be found at www.dura-bar.com/buy

