

Accessories Balance Bars

600-Series Balance Bars

Designed for use with fixed-mounted dual master cylinder systems. Allows front-to-rear brake bias adjustments.

- High-strength steel bars
- Low-friction spherical bearings
- Forged aluminum clevises
- Steel outer tube



Diameter	Length	Center-to-Center	Part Numbers
3/8"-24	4.75"	2.50"	72-250
7/16"-20	5.20"	2.50"	72-260

900-Series Balance Bars

As used in Tilton 900-Series pedal assemblies, these balance bars can be adapted to customer pedal applications. Designed for use with 77-Series master cylinders, this balance bar system is engineered to maximize dual master cylinder braking systems by eliminating friction typically found in traditional balance bar systems.

- Machined billet aluminum black anodized clevises
- For use with Tilton advanced 900-Series pedal assemblies
- Needle bearings ensure smooth operation
- 4-way bearing provides maximum movement range



Diameter	Length	Center-to-Center	Part Number
7/16"-20	3.95"	2.60"	72-280

