

76-Series Master Cylinders

76-Series master cylinders share the same compact body design of the 75-Series master cylinders, but feature an AN4 (7/16"-20) inlet port adapter. The inlet port adapter is designed to accept AN4 fittings when remote-mounted reservoirs are used, or the adapter can be removed to accept TB&C billet aluminum screw-on reservoirs (page 22).

Features:

- Reliable seal/piston design
- Aluminum alloy construction
- 1.1" of stroke provides the fluid displacement needed for a wide variety of applications
- AN4 (7/16"-20) inlet port adapter; adapter can be removed to accept screw-on reservoirs with a 1 1/8"-20 thread
- AN3 (3/8"-24) outlet port
- Front-flange mounting
- Black anodized for corrosion resistance
- Cylinder weight (varies by bore size): .69 lbs



Bore Size	Part Number
5/8" (15.88 mm)	76-625
7/10" (17.78 mm)	76-700
3/4" (19.05 mm)	76-750
13/16" (20.64 mm)	76-812

Bore Size	Part Number
7/8" (22.23 mm)	76-875
15/16" (23.81 mm)	76-937
1" (25.40 mm)	76-1000

Service Parts

• Rebuild Kits

Bore Size	Part Number	Bore Size	Part Number
5/8" (15.88 mm)	76-625RK	7/8" (22.23 mm)	76-875RK
7/10" (17.78 mm)	76-700RK	15/16" (23.81 mm)	76-937RK
3/4" (19.05 mm)	76-750RK	1" (25.40 mm)	76-1000RK
13/16" (20.64 mm)	76-812RK		



Installation Drawing

