

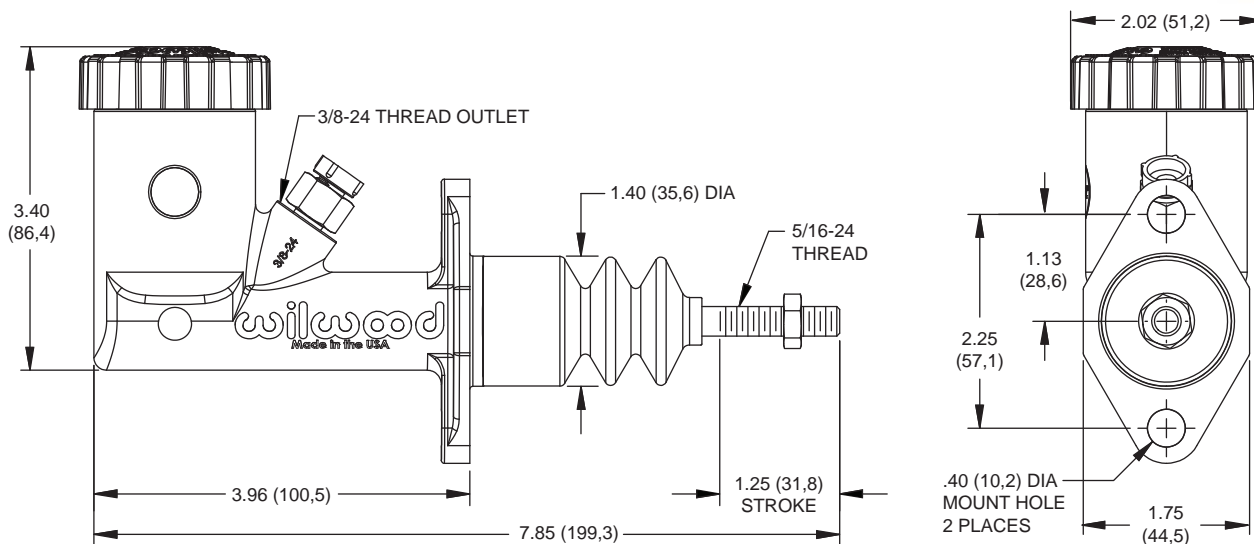
WILWOOD'S GS COMPACT MASTER CYLINDERS are the perfect solution for club sports racers, small open wheel cars, and all other racing or custom applications with limited space for the cylinder and the reservoir.



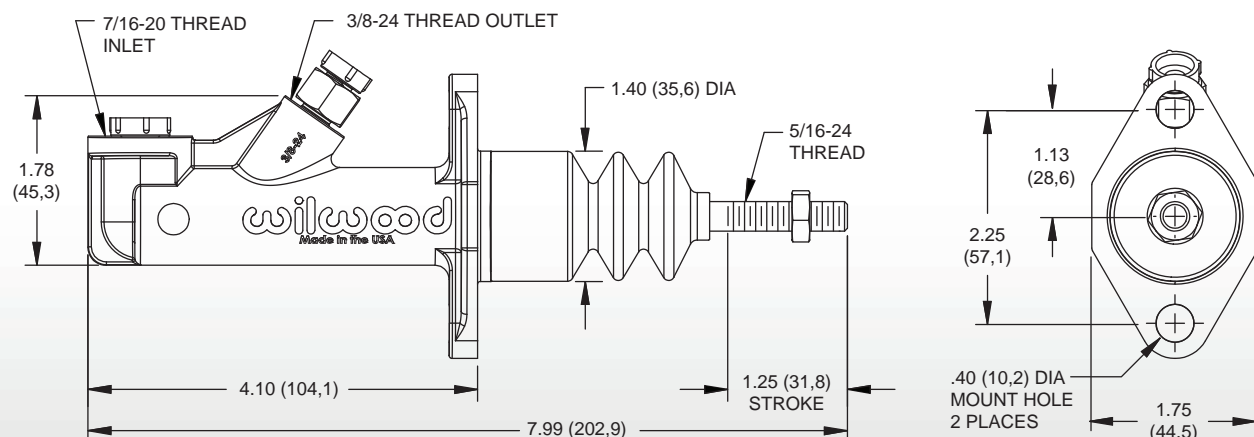
GS MASTER CYLINDER FEATURES



- Newly tooled high pressure die-cast aluminum bodies with protective e-coat finish
- Newly designed internal piston and return spring assembly assures a quick and positive release with extended service life
- Fully rebuildable design
- All twist-on caps used on the integral reservoir models include positive seal bellows gaskets
- Remote reservoir models use 7/16-20 male union inlet fittings with aluminum sealing washers
- High displacement capacity with full 1.25" stroke in all models
- Use for brake or clutch
- Direct mounting to Wilwood and all similar brand pedals using 2.25" bolt hole center mounting flanges
- Optional remote fill kits with choice of 4oz or 10oz capacity include the reservoir, filter, mounting bracket, rubber hose, clamps and fittings



Compact Integral Reservoir Master Cylinder, Physical Characteristics



Compact Remote Reservoir Master Cylinder, Physical Characteristics

ORDERING INFORMATION:

PART NUMBER	DESCRIPTION	BORE SIZE	REBUILD KIT
INTEGRAL STYLE			
260-15096	GS Compact Integral Reservoir Master Cylinder	.62"	260-14117
260-15097	GS Compact Integral Reservoir Master Cylinder	.70"	260-14118
260-15098	GS Compact Integral Reservoir Master Cylinder	.75"	260-14119
REMOTE STYLE			
260-15088	GS Compact Remote Reservoir Master Cylinder	.50"	260-14116
260-15089	GS Compact Remote Reservoir Master Cylinder	.62"	260-14117
260-15090	GS Compact Remote Reservoir Master Cylinder	.70"	260-14118
260-15091	GS Compact Remote Reservoir Master Cylinder	.75"	260-14119
260-15092	GS Compact Remote Reservoir Master Cylinder	.81"	260-14120
REMOTE RESERVOIRS			
260-7577	Reservoir Kit, Remote Fill, 4oz Tank w/Bracket, Rubber Hose, Fittings	All	N/A
260-8742	Reservoir Kit, Remote Fill, 10oz Tank w/Bracket, Rubber Hose, Fittings	All	N/A