

## GM III CALIPER

## Caliper Highlights:

Wilwood's **GM III** caliper represents the latest refinements in caliper design and manufacturing through use of solid modeling and stress simulation programs. The result is the most rigid, highest torque, lightweight aluminum caliper in its class.

in a caliper that weighs just over three pounds.

The real strength comes from its exclusive triple bridge configuration which provides a tremendous increase in clamping force over other twin bridge calipers. Efficient designs further maximize weight savings: Material is properly placed to fortify all load bearing points. Each caliper model has its own unique casting: 2.38" diameter piston calipers incorporate a smaller external contour than the larger 2.75" diameter piston calipers. Any material that did not contribute to strength, was eliminated for weight reduction, resulting



GM III Caliper
To Download High Resolution Photo,
Click Here

The GM III incorporates standard Wilwood features like stainless steel pistons for increased fluid protection and high temperature seals for controlled retraction which provides improved driver feel.

These tight grained, high density aircraft alloy aluminum castings are fully machined, assembled and tested in-house by fully trained technicians at Wilwood to assure top quality and peak performance.

## **ORDERING INFORMATION:**

<b>BORE SIZE</b>		DISC WIDTH		PART NUMBER (1)	
2.75"	69,8 mm	1.25"	31,8 mm	120-5289	
2.75"	69,8 mm	1.00"	25,4 mm	120-5861	
2.75"	69,8 mm	.81"	20,6 mm	120-5288	
2.38"	60,4 mm	1.25"	31,8 mm	120-5344	
2.38"	60,4 mm	.81"	20,6 mm	120-5343	

NOTE:

(1) PART NUMBERS ARE THE SAME FOR BOTH LEFT AND RIGHT HAND, SPECIFY WHEN ORDERING.

## **ORDERING INFORMATION: USER SERVICEABLE COMPONENTS:**

<u>ASSEMBLY</u>	INBOARD BODY	OUTBOARD BODY	<u>PISTON</u>	BLEED SCREW KIT (4 PK)	O-RING KIT (4 PK)
120-5288	110-5285	110-5286	200-6633 (2.75")	220-0627	130-4955
120-5289	110-5285	110-5287	200-6633 (2.75")	220-0627	130-4955
120-5343	110-5342	110-5286	200-1119 (2.38")	220-0627	130-4956
120-5344	110-5342	110-5287	200-1119 (2.38")	220-0627	130-4956
120-5861	110-5857	110-5858	200-6633 (2.75")	220-0627	130-4955



