## FRONT DISC BRAKE KITS

The integral hub design incorporates a one piece hub/brake hat and is produced from aircraft alloy aluminum. The larger mounting diameter utilizes the Slot-Drive<sup>TM</sup> attachment system that reduces rotor distortion. The integral hub design directs the heat from the brake rotor to the wheel, the largest heat sink. The hubs are double drilled with 4-1/2" and 4-3/4" bolt patterns to fit the most popular wheels. 1/2"-20 X 2" (3" available) wheel studs are standard as are the billet aluminum dust caps with o-ring seals. The special alloy 10-1/2" diameter steel rotors are stress relieved, double disc ground in MW's facility and features cleaning grooves that act to clean the surface of the brake pads.

The heart of all Mark Williams brake kits is the MW quick-change caliper. The bridge strength of the MW caliper is superior to every other caliper on the market today due to the use of large 7/16" fasteners connecting the caliper halves and the use of a bridge bolt on the 4-piston caliper. Internal fluid porting eliminates external lines and allows calipers to be used on either side. Each kit includes Timken® tapered roller bearings, CR® inner seal, spindle nut and washer and all of the required fasteners. Timken® Hi-Temp Grease is recommended.



## **GENERAL MOTORS INTEGRAL HUB KITS**

75150 Early Camaro/Chevelle 4 Piston Kit	75860 Corvette 4 Piston Kit  .2320.00    '84 Corvette w/ aluminum Upright
75350 Late Pinto/Mustang II 4 Piston Kit 1668.00 '74-'78 Mustang II '74-'80 Pinto	75655 '64 Fairlane T/B 4 Piston Kit
75450 Early Pinto 4 Piston Kit	75750 Late Mustang 4 Piston Kit*
75460 Mustang 4 Piston Kit	75760 '78-81 Mustang 4 Piston Kit
75650 Early Mustang 4 Piston Kit	75770 '87-'92 Mustang 4 Piston Kit
	75000-S Special Application Brake kits
	Mopar Kits
75500 "A" Body 4 Piston Kit  .1896.00    75540 Challenger 4 Piston Kit  .1366.00    2009 Challenger Unit Hub type Kit	75550  "A" Body 4 Piston Kit

Note: To assure the proper fit we require the spindles for Mopar Kits to be sent for variation and factory installation. We have found there are so many variations, this method is the only way we can assure a proper installation.