



**FOR IMMEDIATE RELEASE:
Wilwood Disc Brakes Introduces Their New Combination Proportioning Valve**

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Wilwood's new Combination Proportioning Valve substantially simplifies mounting, plumbing, wiring and brake proportioning adjustments on vehicles with custom brake systems. The combination block maintains full isolation between front and rear fluid circuits and can be used in conjunction with any tandem outlet or dual mount master cylinder assemblies. The rear circuit has a single inlet and single outlet with the adjustable proportioning valve. The front circuit has a single inlet with two outlets. The new combination proportioning valve ([part number 260-11179](#)) can be run as a single outlet with one outlet plugged, or used to split the plumbing on its way to the front calipers. The brake light switch is immediately activated by pressure in the front circuit. The sturdy forged body incorporates two 5/16" through holes for secure mounting to the frame or a reinforced chassis brace.



For more information contact: Wilwood Disc Brakes at (805) 388-1188 or visit the website at www.wilwood.com or e-mail customerreply@wilwood.com

For a high resolution brake kit assembly photo for printing, please [click here](#).