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INLINE DUAL CYLINDER CUTTING BRAKE ASSEMBLY

WILWOOD'S Inline Dual Cylinder Cutting Brake Assembly

utilizes a single inlet, twin outlet flow-through master cylinder to simplify plumbing of the existing calipers and delivers precise steering brake control for all types of off-road competition vehicles.





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- All-aluminum design with reduced weight over steel lever models
- High-leverage, forged aluminum lever arm with full-length ergonomic grip
- Full and balanced function of both calipers when handle is neutral
- Easy installation of the one-piece body with integral mounting
- 3/4" bore cylinders deliver instant high pressure with minimal effort

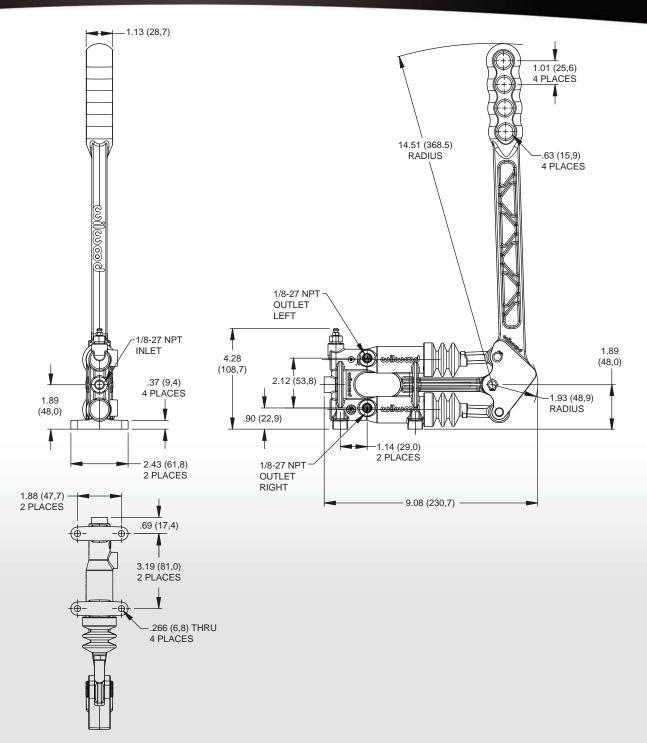
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• Durable gloss black e-coat finish resists weathering and oxidation

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Inline Dual Cylinder Cutting Brake Assembly, Physical Characteristics

ORDERING INFORMATION: Inline Dual Master Cylinder Cutting Brake Assembly		
PART NUMBER	DESCRIPTION	BORE SIZE
340-14744	Inline Dual Master Cylinder Cutting Brake Assembly, 11.00:1 Ratio	3/4"