



High Flow Elbows

HIGH FLOW ELBOWS

Wilson Manifolds lightweight 100-degree elbows provide the most efficient method of adapting our high flow single bore throttle bodies to 4-barrel style intake manifolds. This allows the use of a high performance intake manifold with a large diameter single bore fuel injection throttle body. These elbows incorporate a computer-optimized transition from the throttle body to the intake manifold plenum for maximum flow and optimum air flow distribution. Each elbow is CNC machined to match each end of the elbow precisely to its intended mating size. Commonly used for turbo & blower applications. Available for 90mm or 105mm throttle bodies mated with 4150 or 4500 series manifolds.



Part No.	Description
461101	Standard Elbow 60-90mm 4150
461102	Standard Elbow 60-90mm Sideways 4150
461201	Standard Elbow 60-90mm 4500
462101	Standard Elbow 90-105mm
462102	Standard Elbow 90-105mm Sideways 4150
462201	Standard Elbow 90-105mm 4500
461103	Custom Ported Elbow (90mm or 105mm)
087001	LSX 90mm Throttle Body to 90mm Elbow Adapter