

Double Slip Merge Collectors

Double Slip Merge Collectors are used primarily in turbo applications where the benefits of a true merge are required and a removable collector offers the best design solution. The double slip receivers provide the extra seal necessary to prevent the loss of exhaust manifold pressure. The slip connection allows the system to expand and contract under the extreme temperature swings seen in turbo headers, reducing the potential for cracking.



Use collector as a jig when welding external slips to your header tubes

Available Options

- ▶ 12°, 15°, 20°, 25° convergent angle
- ▶ 1.25" to 2.50" (2 ways up to 3.50") tube size
- ▶ 2 way - 8 way
- ▶ 304, 321, 1008
- ▶ .065", .049", (.035" SST only) wall thickness

See page 4 for part numbering system

When Ordering Specify

- ▶ Throat Size (Minor Diameter)
- ▶ Outlet Options
(Flanges, Transition, Tubing)
- ▶ Custom Finish Work
(Tabs, Bungs, Wastegate Tube)

