

2301HKR (Ceramic) BLOCK HUGGER HEADERS FOR FAST BURN CHEVY (D-PORT) HEADS

NOTE: Block Hugger headers will not fit any factory application with side engine mounts including 1963-82 Corvettes.

Thank you for making HOOKER HEADERS your choice in a <u>high-performance exhaust system</u>. The SUPER COMPETITON BLOCK HUGGER HEADER is great for a custom car, truck, or street rod where a specific fit tuned super competition header is not available. They work great for those tight-fit installations with Chevy small block straight plug engines when the frame rails are close to the engine block.

WARNING! Breaking in an engine with ceramic-coated headers WILL result in damage to the coating and will VOID all warranties. Ceramiccoated headers require several heat cycles to fully cure before they will withstand extreme heat. HOOKER recommends using a cast-iron exhaust manifold or an old header to break in new engines to avoid coating damage.

BEFORE STARTING

If your vehicle must be raised, a floor hoist is ideal. If no hoist is available, we strongly urge the use of axle stands as a safety measure.

CAUTION! YOUR CAR SHOULD NOT BE SUPPORTED ON A BUMPER JACK.

INSTALLATION PROCEDURE – PLEASE READ CAREFULLY

1. Remove the spark plugs and cast iron exhaust manifolds (if equipped).

NOTE: One header will fit either side – no right or left side header.

- **NOTE:** If your vehicle is equipped with the late model factory safety shell motor mounts, the left side will have to be trimmed for collector clearance. The right side should be okay.
- 2. Position the header flange gasket and header. Start all bolts (most restricted first). Tighten all bolts evenly.
- 3. Replace the spark plugs. At this time, check the brake lines, fuel lines, wires, hose, etc. Reroute these, if necessary, for adequate clearance.
- 4. Periodic re-tightening of header bolts is recommended.
- **NOTE:** A dual exhaust system can be fabricated using Hooker comp turbo mufflers: 21005HKR or 21006HKR; and a universal headpipe. Header type mufflers do not require reducers.