



HOLLEY® HP METERING BLOCKS

PART NO.	APPLICATION
3411886	390HP Series.
3411938	750HP Series.
3411894	830HP Series.
3411961-1	4500HP 3 circuit.
3411862	4150HP Alcohol series.

UNMACHINED HP METERING BLOCKS

Genuine Holley® metering blocks that are unmachined. These metering blocks are intended for the professional race carburetor builder only!

PART NO.	APPLICATION
3411874	2 circuit 4150 HP series
345976	3 circuit 4500 HP series



BLP-HOLLEY® HP MACHINED METERING BLOCKS

These metering blocks are fully CNC machined from a Holley®HP blank. They are unassembled and feature:

- Your choice of main well exit size.
- Power valve channels lowered.
- Idle fuel and power valve channels are adjustable.
- Lowered adjustable emulsion system.
- Can be machined for your custom applications.

PART NO.	APPLICATION
5030	2 circuit 4-hole fixed emulsion.
5031	2 circuit 5-hole adjustable emulsion.
50321	390 HP 2-circuit 7-hole adjustable emulsion.
5070	3 circuit 4-hole adjustable emulsion, with idle tube.
5071	2 circuit 4-hole adjustable emulsion, with idle tube.

ASSEMBLED RACE METERING BLOCKS

These metering blocks are CNC machined from a Holley® HP blank and calibrated with jets, ready to install on your race carburetor. Booster and air corrector changes may be needed. A calibration sheet will be furnished. Metering blocks are built to order. Engine specifications must be furnished, carburetor cfm size, type of racing, and class rules if they apply.

PART NO.	APPLICATION
5015	650-750cfm carburetors
5016	830-850cfm carburetors
5017	Nascar 390HP carburetors
5020	3 circuit 4500 series.



BLP BILLET METERING BLOCKS

In the 1980's BLP Products was the first to introduce a fully machined billet metering block for Holley® carburetors. Since that time BLP has expanded the billet aluminum metering blocks to work in all applications for both gas and alcohol. The metering blocks are available unassembled or assembled. Metering blocks are built to order and you must furnish specifications at the time of the order. For the professional carburetor builder we offer custom calibrations and your logo engraved on the metering block.

FEATURES ARE:

- Available in the following anodized finishes:
Purple Grey Black
- All circuits are adjustable.
- 4-5 hole lowered adjustable emulsion.
- Available with or without power valves.
- Can be machined to your custom applications, including logo. Call for details.

GASOLINE BILLET METERING BLOCKS

5124 SERIES

2 circuit with standard 1/4 x 32 Holley®jet thread.

5125 SERIES

3 circuit that incorporates an idle tube in the main well. Uses standard 1/4 x 32 Holley®jet thread.

5120 SERIES

3 circuit .850 thick that features an isolated idle circuit, which does not use an idle feed tube in the main well. All of the third circuit passages are fully adjustable. Uses standard 1/4 x 32 Holley®jet thread. (4) longer bowl screws are provided.

ALCOHOL BILLET METERING BLOCKS

5130 Series

2 circuit with standard 1/4 x 32 Holley®jet thread.

5135 Series

2 circuit with 350 x 32 BLP L series jet thread.

5122 Series

3 circuit .850 thick that features an isolated idle circuit, which does not use an idle feed tube in the main well. All of the third circuit passages are fully adjustable. Uses 350 x 32 BLP L series jet thread. (4) longer bowl screws are provided.