

Intake Manifold

An exploded view diagram of a mechanical assembly. The central component is a grey, Y-shaped casting (1). To its left is a grey hexagonal nut (2) and a yellow O-ring (3). To its right is another grey hexagonal nut (4) and a yellow O-ring (5). Above the central casting is a black square flange with four mounting holes (6). Below the central casting are two small screws (7). A small pin (8) is shown at the bottom left. Dashed lines indicate the assembly path for each component.

Jerry Greer's Engineering - 1940 Chief - Intake Manifold

Ref	Part #	Qty	Description	Price
1	JG-4061	1	INTAKE MANIFOLD, cast steel, Cad Plated	\$110.00
2	37303	2	INTAKE MANIFOLD NUT, 1-13/16" Flats X .700" thick; Cad Plated	\$20.00
3	38135	2	INTAKE MANIFOLD CONE,	\$9.00
4	38136	2	INTAKE MANIFOLD NIPPLE,	\$30.00
5	25B311	2	RIVET, intake manifold nipple	\$0.75
6	35B626	1	GASKET, carburetor to manifold	\$2.50
7	25B320	3	INTAKE MANIFOLD SCREW, 5/16"-18 X 0.375"(Oval Head); Cad Plated	\$5.75