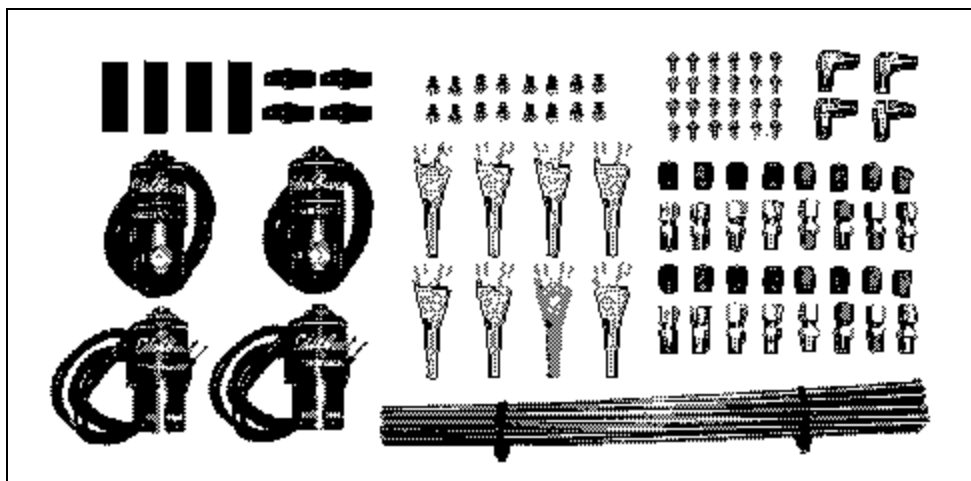




Please read both your DIRECT PORT INSTRUCTION MANUAL and this JET MAP insert before installing your Edelbrock Nitrous System. If you have any questions or comments, please feel free to contact our Technical Hotline at: 1-800-416-8628 from 7a.m.-5p.m., Monday through Friday, Pacific Time or e-mail us at [Edelbrock@Edelbrock.com](mailto:Edelbrock@Edelbrock.com).

BILL OF MATERIALS

Qty.	Description	Qty.	Description
<input type="checkbox"/> 2	Performer Nitrous Solenoid	<input type="checkbox"/> 8	Red Tube Nuts
<input type="checkbox"/> 2	Performer Fuel Solenoid	<input type="checkbox"/> 16	Compression Fittings
<input type="checkbox"/> 8	Edelbrock E1 Nozzles	<input type="checkbox"/> 4	Distribution Blocks
<input type="checkbox"/> 16	3/16" Tubing	<input type="checkbox"/> 4	90° Union Fittings
<input type="checkbox"/> 16	Tube Sleeves	<input type="checkbox"/> 2	4AN Nitrous Filter Fitting
<input type="checkbox"/> 8	Blue Tube Nuts	<input type="checkbox"/> 2	4AN Red Fitting
		<input type="checkbox"/> 40	Various Jets



Jet Map

Approx. HP Gain	Nitrous Jet	Fuel Jet	Sugg. Timing Retard
100 HP	16	16	2°-4°
150 HP	20	16	4°-6°
200 HP	24	20	6°-8°
250 HP	28	24	10°+

This jet map is based on a nitrous system with a flowing fuel pressure of 6.0-6.5 PSI. Any variations different that 6.0-6.5 will change your jet map and potentially damage your engine. We highly recommend using the *Edelbrock Flow Test Tool (Catalog #76506)* to set your flowing fuel pressure.

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