P/N 0201 fuel damper

The Marren Fuel Injection pulsation damper is designed to absorb the hydraulic pulsations in the fuel rail caused by injector opening and closing events.

Compatibility
This pulsation damper is designed to be compatible with all liquid motor fuels, including gasoline, diesel fuel, methanol, and ethanol. However, because of the corrosive nature of methanol/ethanol, the entire fuel system MUST be flushed after each use. Failure to do so will cause extensive fuel system damage.

Damper dimensions and recommended installation:

Use Teflon thread sealant on ALL NPT threads. Failure to do so may cause a fuel leak. Do NOT use sealant on AN threads.

Mounting tees for the damper are available from Marren Fuel Injection in -6AN and -8AN outlet sizes.

For -6AN, use p/n 0266T
For -8AN, use p/n 0268T

Additional specialty fittings are available upon request. Please contact us with your needs.