

**CARBURETOR SPACERS & ADAPTERS ARE ONE OF THE QUICKEST & EASIEST WAYS TO FIND MORE POWER & FINE TUNE YOUR SET-UP**



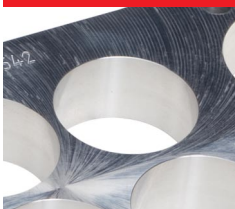



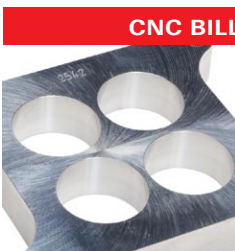


- One Of The Broadest Carburetor Spacer Lines On The Market.
- Available For The Industry's Leading Carburetor Models.
- Multiple Plenum Designs.
- 4 Spacer Material Options.
- Over 50 Years Of Carburetor Spacer & Adapter Experience.
- Lifetime Warranty On Hamburger's Spacers, 1 Year Warranty On Trans-Dapt Spacers.



Carburetor spacers offer many benefits. From improving the quality of the air/fuel mixture entering your intake manifold, to keeping your carburetor cooler to prevent percolation, carburetor spacers are one of the single most beneficial aftermarket components you can get for your money and they're simple to install.

Trans-Dapt Performance Products started offering cast aluminum carburetor spacers and adapters to auto enthusiasts back in the 1960s. Today, with the addition of new materials, applications and plenum design, Trans-Dapt, along with its Hamburger's Performance Products premium brand of CNC, billet models, the line has grown to become one of the premier carburetor spacer and adapter lines in the world.

Review the info below to learn more about the various spacer model and material options available from Hamburger's and Trean-Dapt Performance Products.

<b>CARBURETOR SPACER &amp; ADAPTER PLENUM DESIGN OPTIONS</b>	<b>STANDARD DESIGN SMOOTH-BORE PORT</b>		Standard ported design spacers add plenum length to speed up the air/fuel mixture into the intake manifold.	<b>SWIRL-TORQUE™ SLOTTED PORT</b>		The computer generated design of our Swirl-Torque™ plenum design provides superior atomization and improves overall air/fuel mixture quality for significant gains in torque
	<b>TORQUE-FLOW™ CONNICAL PORT</b>		The conical design of our Torque-Flow™ plenum design creates a venturi effect to draw more air and fuel into the engine. This design is available on Hamburger's CNC billet aluminum spacers	<b>OPEN PLENUM UNPORTED</b>		The open plenum design of these spacers significantly increases plenum volume, and are ideal for wide open throttle applications, like drag racing.
<b>CARBURETOR SPACER &amp; ADAPTER MATERIAL OPTIONS</b>	<b>CNC BILLET &amp; CAST ALUMINUM</b>		Hamburger's Performance Billet machined spacers take durability and precision to the next level and are suitable for any service from weekend cruising, to wide-open throttle on the track.	<b>CANVAS &amp; PLASTIC PHENOLIC</b>		Heat is the enemy of power and Trans-Dapt's Phenolic material spacers virtually eliminate vapor lock and percolation trouble. Their excellent insulating property prevents heat transfer from the manifold to the carburetor housing, keeping it and your fuel, cooler. A MUST in warmer climates!
		Trans-Dapt Performance's Cast aluminum spacers are durable, affordable, and have been a mainstay of the Trans-Dapt line for over 5 decades.	