#### caliber srt4 manual boost controller



File Name: caliber srt4 manual boost controller.pdf

**Size:** 4515 KB

Type: PDF, ePub, eBook

Category: Book

**Uploaded:** 7 May 2019, 15:33 PM **Rating:** 4.6/5 from 819 votes.

# **Status: AVAILABLE**

Last checked: 12 Minutes ago!

In order to read or download caliber srt4 manual boost controller ebook, you need to create a FREE account.

# **Download Now!**

eBook includes PDF, ePub and Kindle version

- Register a free 1 month Trial Account.
- ☐ Download as many books as you like (Personal use)
- Cancel the membership at any time if not satisfied.
- **☐ Join Over 80000 Happy Readers**

#### **Book Descriptions:**

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with caliber srt4 manual boost controller . To get started finding caliber srt4 manual boost controller , you are right to find our website which has a comprehensive collection of manuals listed. Our library is the biggest of these that have literally hundreds of thousands of different products represented.



### **Book Descriptions:**

# caliber srt4 manual boost controller



I also want to know if their is any advantages of just buying a dual stage manual boost controller they are around the same price Had it on my car for 3 days. Jay installed it and I ABSOLUTELY HATED IT. Hard to read, hard to program, I switched it off for a Kinetic Manual boost controller and have NEVER looked back. Save yourself the money and buy a manual one. Amazing, easy to use, and if my memory serves me correctly, just over 200 bucks at any ebay store. Every GMR car has one installed. Simply press one button to switch between the 2, and greddy also sells a remote switch that is wireless and mounts on ur steering wheel for the track. Simply press one button to switch between the 2, and greddy also sells a remote switch that is wireless and mounts on ur steering wheel for the track. You can control boost per gear. And top of the line i guess would be AEM EMS. You can control every function of the car with that, but you are looking at a 2k price tag for one of those. I forget their namedunno I forget their namedunno Hozav is busting ur balls. That is the N2MB Toysbox for Stage 3 cars. Technically, it is a boost controller, but unless you have a 3200 dollar kit that ur not telling anybody about, it probably wont help you.cool. An after market boost gauge is a must because most stock gauges will not read correctly at Raising your boost level will void your warranty and it can also destroy your engine Note Not all of the hardware will be used with each application. In some applications the A tiny drop of motor oil on your finger and then applied to the fitting will allow Lines can be cut to any length that will allow for a suitable installation. Read through the Please enable JavaScript in your web browser. Caliber SRT4 did not fare nearly as well, with less than a thousand units sold in 2008 and 2009 — combined. The Caliber SRT4 uses different control arms, knuckles, and a revised lower crossmember along with the brake differential setup.http://www.gartenbaukoeln.de/uploads/digibeta-a500-manual.xml

• caliber srt4 manual boost controller, caliber srt4 manual boost controller for sale, caliber srt4 manual boost controller manual, caliber srt4 manual boost controller review, caliber srt4 manual boost controller parts.



The Neon SRT4 used different knuckles and a claimed revised cross member some thought it was for clearance of the unique transmission but control arm angles could have been changed, I cannot confirm. "The differential change helped enormously.. If you disable the ESP on the Caliber SRT4, so the ESP and brake differential settings are no longer controlling the torque steer, the Caliber SRT4 becomes an animal to drive. Absolutely incredible and always on the edge." Dampers were shortened to provide some of the jounce travel lost in the lowering. Tuning was done on the standard Goodyear Eagle RSA tires on 19 by 7. Goodyear F1 "summer tires" were optional. You can buy those from Mopar. Those are a little more track capable if your main focus with the car is at the track. We have pretty darn stiff calipers and I think a pretty good pedal feel. I think especially for a slider floating calipers, this is the benchmark brake system for our segment. We bump the rear sway bar from a 15 to an 18 mm.. if we had started from scratch with an allwheel drive performance system, we couldn't offer the vehicle at the kind of price point that we wanted to offer. A large integrated spoiler above the rear glass is tuned for smoother air flow and lift reduction. Paint could be black, sunburst orange, silver, and red. The block was specially machined for increased water and oil flow. Unique cast pistons were cooled by oil squirters; forged connecting rods with trimetal bearings helped reliability. The aluminum 2.4 block used steel liners, a standard Chrysler practice. Exhaust valves were unique for SRT; the microalloy steel crankshaft and the camshaft were not. Air went from the turbocharger through an intercooler to a 57mm throttle body. High flow injectors were developed specifically for the SRT4. The transmission, with a limitedslip differential for uniform sidetoside power transfer, was rated at 300 lb.ft. of

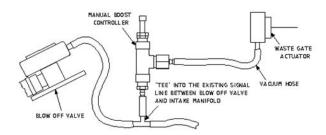
torque.http://peakpartners.com/data/digicad-3d-user-manual.xml



The MacPherson strut front suspension had new suspension knuckles and tuned dampers with revised spring rates, along with unique front and rear sway bars. The stability control was

recalibrated. The result is a much more aggressive look than the standard Dodge Caliber." A single, 3.5inch exhaust tip exits from the right side of the fascia. Robots made necessary tool changes automatically, within cycle time, in about 45 seconds. The plant began production of the Plymouth Fury and Dodge Monaco in 1965. All rights reserved. Dodge, Jeep, Chrysler, Ram, and Mopar are trademarks of Fiat Chrysler Automobiles. PVO was officially renamed SRT Street and Racing Technology in 2004. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed. October 2009 Learn how and when to remove this template message Gale noted a list of performance features he saw on the sport compact cars at the show, and wanted to integrate those features into Chryslers compact production car, the Dodge Neon. Gale was the design chief of the original Dodge Viper concept vehicle, and recognized an opportunity to build a sport compact that would appeal to the younger auto generation who grew up on tuner cars, who may prefer a new car with the same performance appeal right off the showroom floor. They created a concept car, the 2000 Neon SRT, in just 4 months, with a 2.0 L 16 valve fourcylinder topped with a 45cubicinch Eaton supercharger, which produced 208 hp 155 kW and 180 lbft 240 Nm of torque at the flywheel on 11 psi 0.76 bar of boost. Sport Compact Car magazine tested the car in the Feb. 2001 issue and dynoed 179 hp 133 kW and 149 lbft 202 Nm torque at the wheels. In November 1999, the car was shown at the SEMA show with a glowing response. They even parked the second car in Gales parking spot in order to get it noticed. Regardless, in fall of 2000, the executive committee rejected the production car proposal.

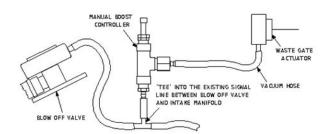
The team put together a list of reasons why the car was not approved, and worked through the list item by item to find solutions to every issue presented. After three more versions of the car, the companys Specialty Vehicle Engineering SVE team took over the project. The executive committee once again considered the vehicle in the spring of 2001, and this time gave the go ahead for the project. A turbocharged 2.4 liter inline4 gasoline engine A853 engine was used. This engine was nearly identical to the 2003 Chrysler PT Cruiser A855 engine, except the SRT4 did not have the unique intake manifold required to fit the engine into the PT Cruiser engine bay. The car was then given a New Venture Gear T850 fivespeed manual transmission based on the unit from the European turbodiesel minivans, equallength half shafts, and a high capacity Sachs performance clutch. The suspension had stiffer springs, SRTtuned Tokico struts with travel reduced to provide clearance for the larger wheels, and larger front and rear sway bars were added. A unique steering gear, PT Cruiser steering knuckles, and an updated K member were also incorporated. Front brakes used 11.0 in 280 mm vented disc brakes with extra thick rotors to prevent warping, and 10.6 in 270 mm nonvented disc brakes in the rear, with single piston calipers 57mm front, 36mm rear. The wheels were designed with a unique spoke pattern to allow for improved airflow to the brakes, and were similar to that of the TSW VX1 wheels used on the original 2000 Neon SRT. Unique side skirts, rear fascia, and a large rear wing spoiler were used to upgrade the exterior look of the vehicle. The cooling ducts front nostrils were added to the preproduction car in late 2002 on the front fascia to help reduce temperatures in the engine bay of the vehicle. In 2004, base Neon side airbag seats were added as an option.



https://congviendisan.vn/vi/3racing-led-system-manual

A faux carbon fiber steering wheel and shift boot were used, along with a satin silver "cue ball" type shift knob and silver aluminum floor pedals. Unique gauge designs in the SRT4 which were exclusive to the SRT lineup featured special silver faces with satin silver ring accents, and the SRT4 logo on the facing. The same satin metal trim was also featured on the instrument panel center stack, climate control knobs and on the door handles. Like all other Neon models, the SRT4 had power front windows, and manual rear windows, a costs saving feature. Overall, the vehicles entire powertrain engine and transmission, suspension, braking system, exhaust, wheels, and tires were upgraded from that of the base model Neon, along with the interior upgrades. The production model was produced in Belvidere, Illinois, with 84% US content. Dodge removed the "Neon" designation from the vehicle in 2004, marketing the car simply as the "SRT4". In 2005, an American Club Racer ACR package and limited edition numbered Commemorative version of the SRT4 were also offered. However, during the three year production run 2003 through 2005, more than 25,000 Neon SRT4s were produced. With the discontinuation of the PL platform after model year 2005, the SRT4 ceased production. In 2008 Dodge introduced the Caliber SRT4 as a replacement. However, several independent tests have produced results indicating 230238 whp and 250262 lbft. The cylinder head was also different for turbo engines, from naturally aspirated. The turbo version PT Cruiser GT Turbo and SRT4 included larger diameter valves and seats, exhaust valves made of Inconel, improved cooling and larger oil drain back passages, different camshafts. The PT Cruiser Turbo engine package differs from the SRT4 because the intake manifold, turbocharger plumbing and intercooler are different. The SRT4 intercooler was a frontmounted cast aluminum 8row unit produced by Valeo, unique in its efficiency and computer designed end tanks for air flow.

## http://darrellpugsley.com/images/british-sas-training-manual-pdf.pdf



Tight packaging forced some creative thinking on the turbocharger. The TD04 compressor has a compressor bypass valve built right into the compressor housing. The exhaust manifold and turbine housing were cast in one piece by Mitsubishi from highnickel NiResist steel. The onepiece design improved flow, reduced size and reduced thermal mass for quicker cat lightoff. Where they met, there was a wastegate valve; keeping the wastegate valve away from the turbine housing improved flow where it mattered most. Maximum boost in stock form was around 14 psi 97 kPa. The exhaust then splits into two separate sections of piping, exiting through two 3.75 in 95 mm stainless steel tips at the rear of the vehicle. The exhaust system is unique in that there is no muffler, instead relying on the turbocharger and resonators to reduce the exhaust volume. Proportional compression and rebound damping adjustment is accomplished via multiple oil bleed orifices within the damper. This model along with the Commemorative Edition versions of the Viper SRT10 and Ram SRT10 was created to celebrate the SRT vehicles. It was designed to showcase the factory upgrade parts available for the SRT4 from Mopar. The vehicle featured lightweight, carbon fiber body pieces produced inhouse, a polycarbonate rear window, and the front window glass removed for weight reduction. The interior was stripped completely, with only the stock dash remaining. A single Recaro racing seat, a harness, and a roll cage were installed for safety. The car featured the first stage 3R Mopar engine performance kit and stage 3R coilovers. The SRT4 competed against 14 other performance vehicles, finishing 1st in the frontwheeldrive division. Robb Holland, of 3R Racing,

became the first Pro driver to put the SRT4 on the podium with his 3rdplace finish at Road America in August 2006. This was Dodges first podium and first manufacturers points in World Challenge Touring Car competition.

http://www.britishcomics.com/images/british-rifle-drill-manual.pdf



6061 Aluminium Allo

Back in April 2005, Biskup won the first SCCA National race entered with the 02 SRT4 at Gingerman Raceway in the snow, as the race was run under yellow and finishing positions were as qualified, SRT4 was on the pole. Deane and his Hinckley Automotive race team were participating in Speed Week at the Bonneville Speedway. Retrieved September 29, 2010. Retrieved May 2, 2009. Retrieved May 2, 2009. Retrieved May 2, 2009. Archived from the original on May 27, 2006. Retrieved September 24, 2009. Retrieved September 29, 2010. By using this site, you agree to the Terms of Use and Privacy Policy. The Mopar engineers have done an excellent job transforming the this plus sized traditional two box hatch into an extremely aggressive pavement pounder. This Bright Silver Metallic clear coat SRT4 differentiates itself from standard Calibers thanks to a very stylish body kit consisting of everything from a big mouth front bumper and vented hood all the way to an oversized spoiler and 19 inch rims on the outside while the interior benefits from bits like sport buckets and an Autometer boost gauge so that you can keep tabs on what the go fast compressor is doing. The 2.4 Liter turbocharged four cylinder offers plenty of torque due to its rather large displacement while the hairdryer under the hood ensures that you will have fun all the way to redline at 13 PSI. The mill is good for a total of 285 HP and 265 lbft of torque and will accelerate the SRT4 from 0 to 60 MPH in a mere 5.4 seconds and complete the standing quarter mile in 14.4 ticks at a very fast 103 MPH, all while returning 19 MPG around town and as many as 27 MPG while cruising at highway speeds with the turbo singing.

The redesigned front end also lowers the car to the ground which not only looks good, but is also functional, by blocking air from passing underneath the vehicle at speed, and when combined with the lower side skirts creates a low pressure zone that sucks the SRT4 onto the pavement. The hood is another muscular touch, not only is made out of aluminum for weight savings, but the forward facing scoop and vents on either side hint at the bygone days of classic Mopar muscle cars. Unlike the muscle cars of the 1960's that rode around on 14 inch steel rims, our Caliber is sitting pretty on

a set of stylish 5 spoke aluminum alloys that measure a rather large 19 inches in diameter. At the top of the hatch is a rear wing so large that it could make Porsche's classic tea tray spoiler jealous. Just like the front bumper, the rear unit was designed specifically for the SRT4. It is wider than the standard model and features a stepped design that not only continues the lines of the Mopar, but also channels the air that does manage to get underneath the vehicle into the rear diffuser creating even more grip for the highperformance Caliber. The interior is both functional and stylish at the same time. It incorporates comfortable materials, colorful accents and some high end pieces as well. They are shaped like traditional racing buckets with large leather bolsters to keep the occupant in place, while the cloth inserts grip the driver even better in the event they decide to push the SRT4 to the limit. Aside from being functional the seats are also stylish. The black leather is accented by two rows of red stitching running up either side of the buckets and feature large SRT logos embroidered onto the seat backs. The red accents continue with the shift boot and steering wheel. The two pieces also feature a leather material that looks like the weave of carbon fiber. While the shiny surface is pleasing to the eye, the small black circles help the driver to grip the pedals even better.

http://www.a-fairys-choice.com/wp-content/plugins/formcraft/file-upload/server/content/files/1626fe4 f02396d---bose-vcs-10-center-channel-speaker-manual.pdf

My favorite part of the SRT4 interior is the boost gauge. Not only is Autometer a well known aftermarket gauge manufacturer, but the fact that Dodge had SRT inscribed onto its face is just plain cool. The motor is rated at 285 HP and 265 lbft of torque with a 6300 RPM redline, about right for a stroked 4 cylinder. Good enough to send the Caliber down the 1320 in only 14.4 seconds at 103 MPH. While manufacturers have a tendency to fib about output, Dodge traditionally underrates their performance machines, so I was very impressed to find out that Edmunds brought a Caliber SRT4 to a dyno in southern California where they recorded a 281 HP pull. That's at the wheels. Go Dodge! The power plant is actually a product of the Global Engine Manufacturing Association. Just like the old days of Diamond Star Motors when you could find a 4G63 under the hood of just about anything from Mitsubishi, Chrysler and the now defunct Eagle brand; the GEMA 4 cylinder architecture is being shared by Chrysler, Mitsubishi and the new kids on the block Hyundai. That is why the SRT4 application comes with variable valve timing on the intake and exhaust side for increased performance and efficiency, and a Mitsubishi sourced TD04 turbocharger that makes around 13 psi of boost at wide open throttle. The German transmission manufacturers have been the choice for highperformance applications for years. Examples can be found in cars like the twin turbo Toyota Supra, R34 Nissan Skyline GTR, BMW's M cars and the Porsche 911 Turbo. By choosing Getrag, Dodge has placed the Caliber SRT4 in a class of well proven speed machines. Brining the SRT4 from 700 MPH in only 175 feet are a pair of hard working 13.4 inch brake rotors combined with a set of bright red two piston calipers sourced from the Charger Police Pack. If straight line speed is what you crave, this Dodge is just what you are looking for. Be careful, because you might end up becoming a little too friendly with local law enforcement.

The Caliber SRT4 stacks up well against the competition; cars like the Japanese built Subaru Impreza WRX, Mitsubishi Lancer Ralliart and MazdaSpeed 3, the American Chevrolet Cobalt SS and the German Volkswagen GTi. With the addition of an all wheel drive system like the WRX or Ralliart, the Caliber would be able to make better use of its boosted horses. The German built hot hatch features a more refined interior, but comes at a higher price, and none of the competitors offer as much cargo capacity. Making nearly 300 HP at the front wheels and returning 28 miles per gallon on the highway, the Caliber is one tough car to beat. We had just begun to find ouselves at home in the plush racing buckets racing through the gears of the Getrag transmission and the torque steer had turned into a fun predictable part of the turbocharged SRT4 experience. However, like all good things our stint with this Mopar must come to an end. It's a good thing as well that it has an exclusive interior which looks cozy and stunning on it. I don't like either the front of this car, so

ugly! Much better than a ridiculous looking Rover. Small but with big engines. But this Dodge looks heavy. I don't think it can keep up to the pace of other car in the road. But over all, this Dodge is an accomplishment. I asked him if they thought that an AWD system like the EVO X, to which Mopar is related, would be good for the car. They agreed, but unfortunately it was not fiscally feasible to the upper management. Click here! Our mantra is the BEST customer care and after service worldwide. Utilising a state of the art in house CNC machine shop and a highly skilled team of dedicated engineers and fabricators, we supply Forge branded product worldwide also to our sister companies Forge USA in Orlando and Forge Asia in Taichung Taiwan. Proudly stating MADE IN GREAT BRITAIN on all our products.

With all this knowledge at our disposal, we are honoured to supply the leading names and race teams in the world of Motorsport including F1, WRC, Rally X, and Le Mans. We also supply several OEM manufacturers. When you purchase a Forge Motorsport product you are buying something unique, something that no other manufacturer can offer. We offer a lifetime customer service on all our products with a no hassle service promise. You can be sure these products are. Please consider supporting us by disabling your ad blocker on our website. It wouldn't budge before sat around for a few years before it was installed and I could then get it to move with my hands. I also considered the stock signal too weak to control a stronger BOV. I was boosting 1014 at this time, but with horrible boost leaks. I fixed a boost leak and ran a dedicated line to the BOV from one of the TB Spacer ports. Looking at the sensor there appears to be an ORing missing so I found one in my parts stash and threw it in there. Then I brought the Manual Boost controller up until it stopped leaking off pressure. What I really need to know is what part of the SRT Solenoids needs to be hooked up to fix this. No waiver, no shudder, quick response, etc. All the solenoids were just left plugged in and the car acted fine, no codes, nothing weird. I plugged all of that back in, went for a drive and had the same hesitation. It feels like Im hitting boost cut at least I think thats what it would feel like so I pulled over and turned down the boost. I couldn't get higher than 9psi and it shuddered as soon as I built any boost. This should tell me that boost cut is not an issue, but we all know how much we can rely on the stock boost gauge right. Ill turn it down a bit more and see if it would run on the stock 4psi again, but Im sure there is another reason this is happening. I dont need an AGP wastegate to run 15psi, the stock one will do it just fine, but it will bleed off guicker at higher RPMs.

When I ran a single line from the Compressor Housing to the wastegate I had 4psi all day long. No waiver, no shudder, quick response, etc. I dont need an AGP wastegate to run 15psi, the stock one will do it just fine, but it will bleed off quicker at higher RPMs. Plug gap. i ran into the same problem when i put in my AGP wga. Gap your plugs to .030.035 and it will be like night and day. Its an easy thing to test so Ill give it a try when I get home later today. They like to arc down the side of the plug and leave carbon tracks. Youll have to replace both the plugs and wires if its built up and burned in. They also arc at the coil and fry the wires from the turbo heat. In any event, it does sound exactly like spark blowout, which all of the above conditions will cause. Thanks Guhfluh! Ive had very low mileage plugs and brand new Crane wires do it to me. Changed the plugs and it fixed it for part of a day, then ruined the plugs with arcing down the side. Changed the wires to another brand new set of Crane wires without changing the plugs, and that didnt work for long either. Changed plugs and wires at the same time and it fixed it for a long while, but eventually came back. Ive also had stock wires last for a long time. For me, it was just a random thing with random plugs and wire brands. Any plugs and any wires would do it eventually. Only changing both would fix it. I never had an issue with arcing on the coil, but others have. I also always use dielectric grease in the ends of the wires on both sides just to be on the safe side. It wasnt being used, just hooked up. You have anything piggyback like that installed Thanks Guhfluh. OEM ignition components are the best way to go. Theres actually a tsb for that cylinder having misfire problems and the 90 degree bot wire fixed it. Not a complete fix, but it let me pull upwards of 10psi before it started hesitating.

I managed to hit 15psi twice, but watching the gauge and driving is not a good combo so I just tried to feel it out. The plug wires all looked to be in good shape with no carbon burn marks anywhere on their exterior. Plus Im running the stock 05 90 degree plug wire. Im still working on a secondary coil pack heat shield design, but there doesn't seem to be timeline for that. First I want the drivetrain 100%, then the interior and finally the exterior. BTW, youd cry if you saw the shape of the paint right now, hehe I thought that was weird, but Ill check the boots better and gap them down to 030 before I give it a run. It still feels as if the ecu is not recognizing boost and instant poweron is critical for autocrossing. Ive had good looking plugs give me issues recently. I couldn't tell you why, as they looked fine, just had mad misses under boost. I tried gapping them and it got better, but never fixed it. At lunch I talked to a respected AEM tuner and hes seen gaps as low as .015 on a stock Honda distributor making 500hp. I trust his opinion considering the shops he has worked at, the cars hes tuned and the fact that he built from the ground up a 9.5 second dodge colt. According to him the 05 ECU is very tempermental to changes compared to an 04 ECU especially when it comes to exhaust restriction. Ill give it one more shot necking them down to 022 and see what happens. Just throw in a new set and gap them down as needed. One step step colder is a good idea if youre running anything more than stock. Ill try them at 032 to start and close them down if I still see spark blowout. Had a friend using some sort of iridiums in his SRT4, got tired of surging, and switched back over to copper and it ran fine. The plan is to go down to 025 tomorrow morning and head over to my buddies shop to see how little rsetriction there is in the exhaust. I also dont think its a backpressure issue. With no issues.

No codes You can swap coils and wires quick and easy if you have access to spares. I dont know if Id spend the money throwing parts at it if I didnt have spares though. I did also have an issue similar which was random in occurrance, but acted like a spark cut and was more rpm related. I believe it was an injector connection issue. Ill check the wiring on the injectors. If my SXT coil is the same I assume so anyway, then I can give that a shot. Ill go check codes right now. I wouldn't expect a properly timed spark to cause that even if it cut out for a moment. Maybe preignition from leftover unburnt fuel If theres even the slightest miss, the PCM will pick it up. It takes so many misses in a certain timeframe to set the code, and so many times to trip the light. It picks up the misses by expected crankshaft accelleration rates. The hotrod shop where I intern recently hired a certified AEM tuner who built a 9 second Colt, fronthalfed it and handbuilt a fiberglass front end. This leads me to believe that when I replaced my broken MAP sensor I got one for an NA 1 bar vehicle. The shortterm fuel trims needed a bit of adjustment, but by the 5th or 6th time I ran it out it felt ALOT better and just now I hit 15psi through 3rd gear nice and smooth. Heres the difference in case anyone wants a visual representation of what to use for a MAP sensor. Its funny how I imagined what the power would feel like based on the modded SRT I drove and riding along in my buddies SRTd 2.0L, but it only took a minute to realize I NEED MORE POWER. Your Dream Build Starts Here! Whether you own the original turbocharged Dodge Neon SRT4 sport sedan or the Dodge Caliber SRT4 that succeeded it. Add an SRT4 high performance intake manifold, check our inventory of SRT 4 turbo toys such as intercoolers and fuel rails or search for the best bolton SRT4 exhaust mods.

Our shop tuners have spent a lot of time getting down and dirty with Dodge performance engines, and we have found the cylinder heads, pistons, air intakes and other SRT4 A853 parts that will give you the best performance and durability. If we couldn't find something we loved, then we made it ourselves! Contact us by phone or email with questions about fitment, sizing, ordering or installation and we will be happy to get you back on the road. Enter your SRT4's make, model and year to begin your search or check out the links below to some of our most popular items. We are ready to ship your new parts from our Minnesota facilities the day you order, and we even have a Loyalty Rewards program to earn savings on future purchases. Stop dodging that new SRT4 engine mod or turbo kit upgrade and get started at MAP today. This is a great way to keep all the turbo systems components

clean. Included in this kit is the breather can, filter, hose, hose clamp, mounting bolt and vacuum cap. This breather mounts just above the transmission under the intake tube. The Breather is completely constructed of aluminum and comes standard with a brushed finish. To provide some extra bling to your engine bay, we also offer this polished, or powdercoated black, or wrinkle black. This will fit the Caliber SRT4 perfectly and comes with hose and hose clamps for an easy installationOil residue in the combustion chamber of an engine is bad news, and can lead to really bad news with respect to how your engine runs. We have been selling a real solution for a while now that will actually separate the oil from the air flowing between the PCV and intake manifold. It sounds easy enough, as many people have tried to adapt simple catch cans and industrial water valves to remove the oil from the air. Those products do work OK but only separate a small amount with respect to how much oil is actually passing through the system. Enter the AGP Oil Accumulator.

http://ninethreefox.com/?q=node/10851