



Making Power Never Looked So Good! Vibrant's TPV Universal Performance Mufflers are engineered to withstand the extreme demands of high performance engines and their aggressive styling will set your car apart.

Features of TPV Universal Performance Mufflers

- Feature our "True Straight Through" internal design for optimized exhaust flow and maximum power gains.
- Exposed TIG welds at every seam for maximum weld strength and an aggressive appearance.
- TPV Universal Mufflers are densely packed with our premium multi-layer sound suppression materials that won't burn or blow out under normal operation, ensuring a low, deep exhaust note.
- Very lightweight, making them ideal for race vehicles that must run through a full exhaust.
- Suitable for both Naturally Aspirated and Forced Induction applications.

TPV All Titanium Universal Mufflers



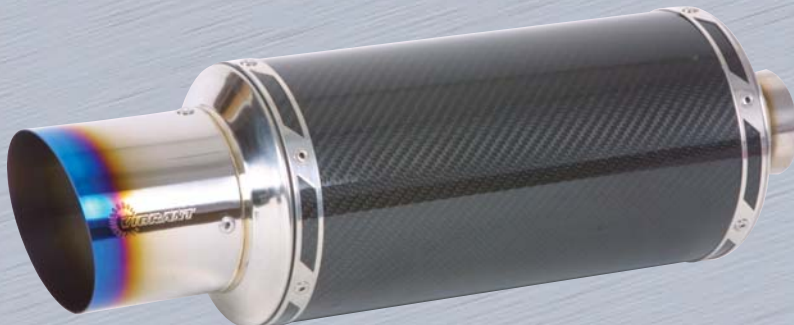
Available in 2 1/2" and 3" diameter inlets

- Constructed entirely from 1.2mm thick Aerospace grade Titanium
- Weighs less than 4 lbs...Incredible!
- Inlet is Flanged to make installation easy and secure. A matching Stainless Steel 2-Bolt Flange assembly is included for mating to intermediate pipe. Gasket and fasteners included.
- Exhaust Tip and End Cap feature our signature "Double Blue" flame treatment.
- Comes complete with a lower restriction inner silencer, and a muffler strap clamp to make installation easy.

Part No.: 1080
Dimensions: 6" O.D. x 18.5" Long
Inlet Diameter: 2.5"
Exhaust Tip: 4" Angle Cut, Shorty Style

Part No.: 1081
Dimensions: 6" O.D. x 18.5" Long
Inlet Diameter: 3"
Exhaust Tip: 4" Angle Cut, Shorty Style

TPV Carbon Fiber Universal Mufflers



Available in 2 1/2" and 3" diameter inlets

- Lightweight Carbon Fiber muffler shell is riveted to T304 Stainless Steel End Caps and secured by specially designed clamps to avoid exhaust leaks.
- Stainless Steel internal perforated tube is surrounded by our premium sound absorption materials for a low, deep tone.
- Exits into a 4" Flame Treated Titanium Tip.
- Comes complete with a lower restriction inner silencer, and a muffler strap clamp to make installation easy.

Part No.: 1068
Dimensions: 6" O.D. x 19.5" Long
Inlet Diameter: 2.5"
Exhaust Tip: 4" Angle Cut, Shorty Style

Part No.: 1088
Dimensions: 6" O.D. x 19.5" Long
Inlet Diameter: 3"
Exhaust Tip: 4" Angle Cut, Shorty Style

TPV *Stainless Steel Universal Mufflers*

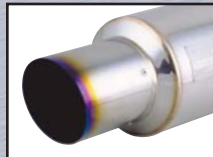
- 100% Mirror Polished T304 Stainless Steel Construction.
- Available with a Polished Stainless Steel or Titanium Tip.
- Comes complete with a Muffler Strap Clamp and a Removable Inner Silencer for complete exhaust tone control.



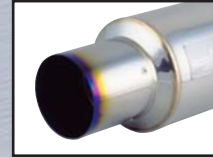
Part No.: 1065
 Dimensions: 6" O.D. x 17" Long
 Inlet Diameter: 2.25"
 Exhaust Tip: 4" Angle Cut, S.S.
 Shorty Style



Part No.: 1067
 Dimensions: 6" O.D. x 17" Long
 Inlet Diameter: 2.25"
 Exhaust Tip: 4" Straight Cut, S.S.
 Shorty Style



Angle cut
 Titanium Tip
 Part No.: 1063
 Inlet Dia.: 2 1/4"



Straight cut
 Titanium Tip
 Part No.: 1064
 Inlet Dia.: 2 1/4"

TPV *Stainless Steel Universal TURBO Mufflers*

- Designed to withstand the unique demands of higher flowing, forced induction applications.
- 100% Mirror Polished T304 Stainless Steel Construction.
- Available with either Polished Stainless Steel or Titanium Tip.
- Removable Inner Silencer is available (sold separately) ... see page 29.



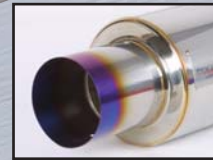
Part No.: 1058
 Dimensions: 6 1/4" O.D. x 23" Long
 Inlet Diameter: 3"
 Exhaust Tip: 4" Angle Cut, S.S.



Part No.: 1059
 Dimensions: 6 1/4" O.D. x 23" Long
 Inlet Diameter: 3"
 Exhaust Tip: 4" Straight Cut, S.S.



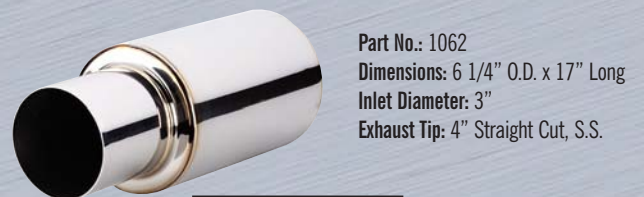
Angle cut
 Titanium Tip
 Part No.: 1058T
 Inlet Dia.: 3"



Straight cut
 Titanium Tip
 Part No.: 1059T
 Inlet Dia.: 3"



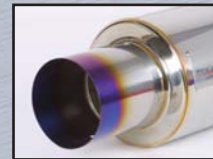
Part No.: 1061
 Dimensions: 6 1/4" O.D. x 17" Long
 Inlet Diameter: 3"
 Exhaust Tip: 4" Angle Cut, S.S.



Part No.: 1062
 Dimensions: 6 1/4" O.D. x 17" Long
 Inlet Diameter: 3"
 Exhaust Tip: 4" Straight Cut, S.S.



Angle cut
 Titanium Tip
 Part No.: 1061T
 Inlet Dia.: 3"



Straight cut
 Titanium Tip
 Part No.: 1062T
 Inlet Dia.: 3"