



S1R Our Latest Race Exhaust Systems



S1R Race Exhaust S1R Features:

- Carbon Fiber and Aluminum
- Aerospace high-temp carbon fiber
- Teflon coated magnesium end-cap
- Stamped spring-fit inlet
- Aluminum CNC machined outlet
- Rubber-lined styled mount
- Spiral-wound perforated core

Tarmac Polygonal Shaped Exhaust Systems



Tarmac Exhaust Carbon fiber Tarmac Features:

- Aerospace high-temp carbon fiber
- Teflon coated magnesium end-cap
- Stamped spring-fit inlet
- Black Aluminum CNC machined outlet
- Rubber-lined styled mount
- Spiral-wound perforated core

M-Series: Black Series (Customer Favorite)



Black Series Carbon fiber Black Series Features:

- Military grade custom carbon fiber
- Black Teflon coated magnesium end-cap
- Black Aluminum CNC machined inlet & outlet
- Black hardware accents
- Spiral-wound perforated core
- Carbon fiber, aluminum or titanium Cans

M-Series: Silver Series Sleek, Silver Accented Exhaust Systems



Silver Series Carbon fiber Silver Series Features:

- Aerospace high-temp carbon fiber
- Teflon coated magnesium end-cap
- Aluminum CNC machined inlet & outlet
- Natural finish hardware accents
- Spiral-wound perforated core
- Carbon fiber or aluminum cans

M-Series: The Original, Standard Series Exhaust Systems



M-Series Carbon fiber shown M-Series Features:

- Military grade custom carbon fiber
- Black Teflon coated magnesium end-cap
- Gold Aluminum CNC machined inlet & outlet
- Silver hardware accents
- Spiral-wound perforated core
- Carbon fiber, aluminum or titanium Cans

Comp Series Hand-Crafted V-Twin Exhaust Systems



Comp Series Full System Comp Series Features:

- Designed for torque & horsepower increases
- Slip-on & full systems
- All TIG welds done by hand
- Carbon fiber end cap
- Mandrel bent stainless steel tubing
- Available in brush finish or ceramic black