

# Features of Trail Master Products stocked by Meyer Distributing

**Trail Master Suspension** systems raise the ground clearance of the vehicle by replacing front and rear suspension components and shocks. Suspension systems increase the height between the frame and the ground which gives your vehicle greater clearance. Articulation generally improves with a Trail Master Suspension system. Because the steering geometry is affected with the addition of a suspension lift, steering corrections are sometimes needed. Trail Master Suspension systems are designed and tested for each specific vehicle application. Components are perfectly matched and manufactured to ensure quality components are provided with each system. Machining is performed on precision CNC lathes with mounting brackets laser cut for precision and perfect fit. All zinc plating and powder coating is done in house.

## Kits contain all the parts needed to complete the job.

CNC machined parts.
Laser cut cross members and brackets.
Driveline parts supplied where necessary.
All nuts, bolts and fasteners supplied.

### All parts are packaged in one box.

No looking through the warehouse for several boxes. Less chance for shipping & picking errors.

#### All kits contain SSV Shocks



Trail Master's premium shock the SSV (Speed Smart Valving™), provides "On-the-fly" ride adjustability without buttons or dials. Shocks are application specific and tested to produce the best ride and handling characteristics for each application. The SSV shocks include a large 2-3/8" diameter cylinder, black urethane bushings, and dust boots. SSV shocks have a low-pressure nitrogen gas charge, to reduce foaming, and out performs foam cell shocks.

#### Silver veined finish.

Parts are all powder coat painted in Trail Master's Silver vein finish.

#### **Brake Lines**

DOT approved braided steel, kevlar lined brake lines are included where necessary.

All of *Trail Master's* suspension systems are designed and tested for each application and are perfectly matched and manufactured to ensure the highest quality possible.





