



TCI® GM TH400 Full Manual Reverse Shift Pattern Valve Body With Engine Braking

New full manual valve body from TCI® allows for quicker, more positive shifting & includes engine braking to assist with deceleration in rock crawlers & 4x4 vehicles

Four-wheel drive vehicles tend to be tough on drivetrain components, especially the applications that are intended for more serious use. To counter this ongoing dilemma, engineers at TCI® have designed a Full Manual Reverse Shift Pattern Valve Body with an engine braking function for GM Turbo 400 transmissions. The innovative TCI® engine braking system not only improves deceleration, it also aides the braking system of the vehicle.

In addition to engine braking, this revolutionary valve body from TCI® has several other unique benefits. Its full manual shifting allows the operator of the vehicle to select gears manually, which allows for quicker shift timing and higher line pressures that reduce clutch slippage under high loads. In addition, the valve body's reverse shift pattern makes for a better fit with many GM off-road performance applications.

All TCI® valve bodies are 100% quality checked for proper function and, where applicable, proper operating pressures are checked on a highly accurate valve body testing machine. For more information about the TCI® GM TH400 Full Manual Reverse Shift Pattern Valve Body with Engine Braking or any other TCI® product, call us at 1-888-776-9824, or visit us online at www.tciauto.com.



Quick Summary

Product: TCI® GM TH400 Full Manual Reverse Shift Pattern Valve Body With Engine Braking

Part Number: #221201

Features & Benefits:

- **Full manual reverse shift pattern valve body with engine braking function for GM TH400**
- Full manual shifting allows manual gear selection for quicker shifts & higher line pressures to reduce clutch slippage
- Features engine braking to allow GM 4x4 vehicles to rapidly decelerate
- Reverse shift pattern is a better fit for many GM 4x4 applications
- Valve bodies are quality and pressure checked on a valve body testing machine at TCI® facility