



WHAT IS 4X4 POSI-LOK?

- A permanent replacement of the failure prone O.E. vacuum and electric front axle engagement systems.
- Allows you to engage the front axle from inside the cab.
- Engagement every time because you are in direct control.
- A one-inch pull of the cable ensures you will have 4-wheel drive when you need it, as long as the transfer case is engaged.
- It is not a posi-trac or locker.
- Simple and easy to install.
- A patented front axle engagement system.

4X4 POSI-LOK BENEFITS

- Provides the benefits of 2-wheel drive low range, giving the vehicle 4-L0 torque at the rear axles with bind free steering only available in 2-HI. This feature is not available with factory systems and is beneficial when maneuvering trailers.
- Reduces front differential wear and right axle breakage.
- Will not disengage when the ignition is turned off or the differential is submerged.
- Compatible with manual or electric transfer cases and complete installation can be completed in one to two hours with basic hand tools. No internal differential work required.



www.4x4posi-lok.com



PSL400



PSL1000

4X4 POSI-LOK 4WD ENGAGEMENT SYSTEMS

Model	Year	Kit#	Notes
CHEVROLET/GMC K SERIES			
1500, 2500 Pickup 6 Lug	1988-1998	600	1
Suburban, Tahoe, Yukon 6 Lug	1992-1998	600	
2500, 3500 Pickup 8 Lug	1988-1998	800	
Suburban 8 Lug	1992-1998	800	
CHEVROLET/GMC S SERIES			
S-10, S-15 Pickup, Blazer, Jimmy including ZR2 and Highrider	1983-2004	500	2
DODGE			
Ram 1500 w/ Dana 44-60	1994-2001	400	2
Ram 2500, 3500 w/ Dana 44-60	1994-2002	400	
W-Series Pickup, Ramcharger, Trailduster	1985-1993	450	
FORD			
F-150 4WD	1997-2003	750	2
JEEP			
Wrangler YJ	1987-1995	900 or 920	3, 4
Cherokee XJ	1984-1991	900 or 920	
Comanche MJ	1986-1991	900 or 920	
4x4 Perm-Lok			
Chevrolet/GMC K Series applications		1000	
Dodge 1/2, 3/4 Ton Pickup	1985-2001	1100	5
Jeep Wrangler YJ - Dana 30		1100	
Jeep Cherokee XJ - Dana 30		1100	
Jeep Comanche MJ - Dana 30		1100	
Optional Accessory			
Heavy-duty, cast iron fork with pads for Dodge and Jeep application		100	

NOTES

1. With Thermal Linear Actuator (TLA)
2. With Vacuum Actuator
3. With Dana 30 Central Axle Disconnect (CAD)
4. Order part #920 for lifted applications over 3"
5. Manual hubs recommended



PSL100