



Benefits of Sealed Service Chambers

Sealed chambers offer various benefits to both OEM vehicle manufacturers and aftermarket suppliers for replacement units.

Sealed chambers replace the need for a separate clamp band assembly which is used to create the seal of the units. This rollover technology is very similar to the process used to assemble the power spring side of spring brake actuators. MGM Brakes patented the tamper resistant feature many years ago which revolutionized the safety of brake actuators. This technology is now being used on sealed service chambers; excluding the clamp band means chambers can fit in tighter space environments.

They also decrease the need for left and right side chambers in a vehicle application. This reduces part numbers needed in both the first fit applications and for all service part needs, saving money by eliminating extra part numbers being stocked, which equates to lower inventory costs.

Another benefit of sealed service chambers is they are less likely to leak because they are factory assembled with no opportunity for misalignment or improperly tightened fasteners.

Sealed service chambers offer quality benefits to users that make them a superior choice over chambers having clamp bands.