

SHUTDOWN SOLENOIDS

SINGLE PACK



SA-4569-T

12V ENGINE SHUTDOWN SOLENOID

- Material: Metal housing
- Coil terminals: 3 x prewired leads
- 2 Bolt mounting bracket
- Pull current: 30A, hold current: 0.7A
- Operating temperature: -40°C to +120°C
- Application: Kubota
- Reference: 1503ES-12A5UC5S, SA-4569-T, 17594-6001-4



AXSK1711

12V RSV SHUTDOWN SOLENOID KIT LEFT HAND MOUNT

- Material: Metal housing
- Coil terminals: 2 x screw terminals
- Bolt left hand mounting
- Rated stroke: 38.6mm (1.5")
- Pull current: 46A, hold current: 1.1A
- Pull rating: 24 Lbs, hold rating: 38 Lbs
- Operating temperature: -40°C to +120°C
- Application: RSV Bosch
- Reference: SA-3765-12



AXSK1712

24V RSV SHUTDOWN SOLENOID KIT LEFT HAND MOUNT

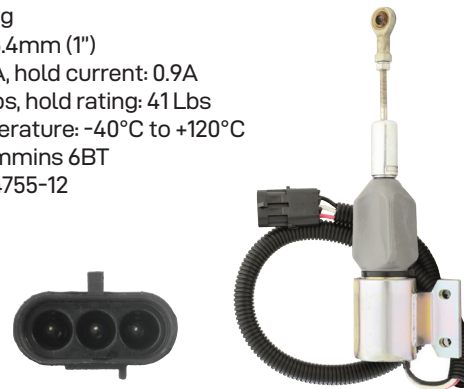
- Material: Metal housing
- Coil terminals: 2 x screw terminals
- Bolt left hand mounting
- Rated stroke: 38.6mm (1.5")
- Pull current: 46A, hold current: 1.1A
- Pull rating: 24 Lbs, hold rating: 38 Lbs
- Operating temperature: -40°C to +120°C
- Application: RSV Bosch
- Reference: SA-3765-24



AXS19100

12V ENGINE SHUTDOWN SOLENOID

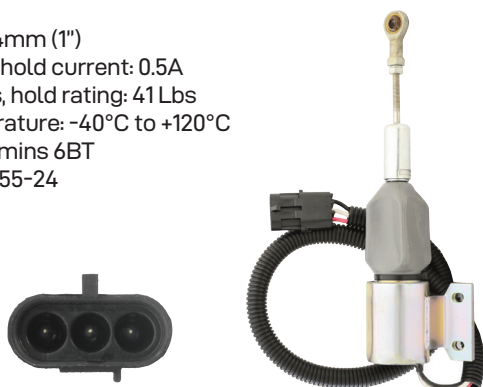
- Material: Metal housing
- Coil terminals: 3 x prewired leads
- 2 x bolt mounting
- Rated stroke: 25.4mm (1")
- Pull current: 62A, hold current: 0.9A
- Pull rating: 29 Lbs, hold rating: 41 Lbs
- Operating temperature: -40°C to +120°C
- Application: Cummins 6BT
- Reference: SA-4755-12



AXS19150

24V ENGINE SHUTDOWN SOLENOID

- Material: Metal housing
- Coil terminals: 3 x prewired leads
- 2 x bolt mounting
- Rated stroke: 25.4mm (1")
- Pull current: 39A, hold current: 0.5A
- Pull rating: 29 Lbs, hold rating: 41 Lbs
- Operating temperature: -40°C to +120°C
- Application: Cummins 6BT
- Reference: SA-4755-24



AXS19250

12V ENGINE SHUTDOWN SOLENOID

- Material: Metal housing
- Coil terminals: 3 x prewired leads
- 2 x bolt mounting
- Rated stroke: 25.4mm (1")
- Pull current: 62A, hold current: 0.9A
- Pull rating: 29 Lbs, hold rating: 41 Lbs
- Operating temperature: -40°C to +120°C
- Application: Cummins
- Reference: SA-5006-12

