## **37M-SJR620 JACK PAD INSTRUCTIONS**

The warnings, precautions, and instructions cannot cover all possible conditions and situations that may occur. The operator must understand that common sense and caution are factors, which cannot be built into this product, but must be supplied by the operator.



**WARNING**: Do not allow anyone in or near the vehicle while using the jack. Sudden movement and weight shift can result in instability. Keep all personnel a safe distance away from the vehicle.



**WARNING**: Do not attempt to lift the vehicle on a side or longitudinal slope. The vehicle can slide or roll causing severe injury or death.



**WARNING**: Before lifting, place the vehicle's transmission in "PARK" for automatic transmissions and Low gear (1st gear) for manual transmissions. Set the vehicle's emergency brake. Then, block the wheel diagonal to the wheel that is being lifted, with wheel chocks. Failure to follow this instruction can result in severe injury or death to personnel.

## "WARNING"

"JACK PAD AND EXTENSION'S INTENDED TO RAISE ONLY ONE WHEEL AT A TIME"

- 1. If possible position vehicle on level ground.
- 2. Chock the wheels of the vehicle before lifting the vehicle with jack. Jack should be stable.
- 3. Install the 37M-SJR620 JACK PAD on jack ram.
- 4. Place jack under the load to center the jack pad on the axle. Jack against slowly, and check jack for stability.
- 5. Place suitable jack stand under the axle to provide additional safety.

## **Specifications:**

- Fits 20 ton jacks with 2" 2.204" [51mm - 56mm] Ram diameter)
- Requires 1/2" engagement of ram
- Load rating 20 ton
- Round fits 2"-6"
- Square/flat fits up to 3.5"
- Unit weight 3 LBS
- Box size 6x4x4 Inches

