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Aluminum Jack Stands

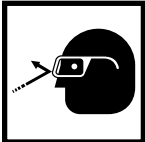
Max. Capacity: 2 Tons

Safety Precautions



CAUTION: To prevent personal injury and/or property damage,

- Study, understand, and follow all operating instructions and safety precautions supplied.
- Wear eye protection that meets ANSI Z87.1 and OSHA standards.
- Inspect the jack stand before each use; do not use the jack stand if it is damaged, altered, or in poor condition.
- Do not exceed the rated capacity of the jack stand.
- Use jack stands as a matched pair to support one end of a vehicle only.
- Use jack stands on hard, level surfaces. Soft or irregular surfaces may not provide enough support, and the stands could tip.
- Center the load on the saddle; do not support the load with the raised part of the saddle.
- Block the vehicle wheels to prevent movement. Check the jack stands for solid contact with the ground and the vehicle. Check the vehicle by trying to rock the load. The jack stands and the load must be stable before working under the vehicle.



This jack stand complies with ANSI/ASME PALD standards.

Setup

1. Install the support tube into the base, aligning the hole through the base with the holes at the bottom of the tube.
2. Install the bolt through the base and support tube, thread the nut onto the end of the bolt.

Operating Instructions

1. Plan the location of two jack stands at one end of the vehicle.
2. Raise each jack stand's adjustable saddle column up to the load and insert the locking pin. When the saddle column is extended, it will catch on a lip, preventing over-extension.
3. Position each jack stand so the load will be centered on the saddle after it is lowered.
4. Slowly and carefully lower the load onto the jack stands.
5. If the load is a vehicle, block the wheels to prevent movement. **DO NOT WORK UNDER THE VEHICLE UNTIL THE LOAD AND JACK STANDS ARE STABLE.**

Maintenance

Periodically inspect the jack stand. Ensure all parts move freely. Do not apply oil or grease to any part of the jack stand.

