



R.V. Jack Pads

Light Duty for All Recreational Vehicles

Description and Overview

RV jack pads are specially formulated from a UHMW base composite and work across a wide range of temperatures. They are lightweight, virtually unbreakable, waterproof, won't rust, and are extremely easy to clean.

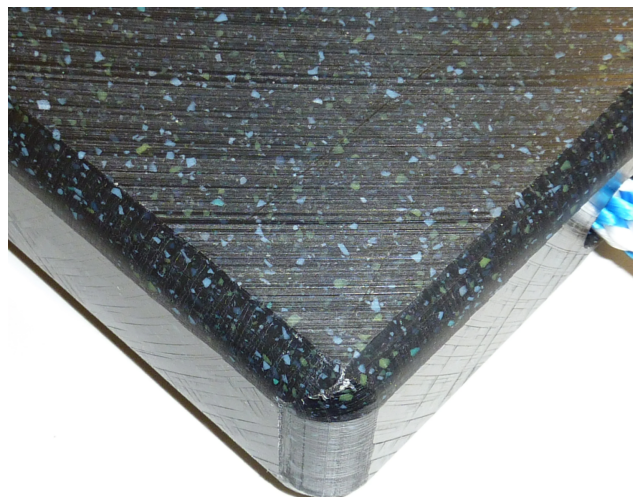
RV jack pads provide both absorption of vibration and insulation from the ground by conforming to the imperfections, establishing a stable vibration-reducing platform.

Unlike outrigger and jack pads made from plywood or metal, UHMW RV jack pads will not splinter, rot, hold moisture, corrode, discolor, or rust.

Applications and Uses

Light duty RV jack pads are primarily used to disperse weight loads from RVs and can handle compressive loads from nearly any RV.

- Cranes
- Concrete pumps
- Utility trucks
- Fire trucks
- Tree trimmers
- Aerial equipment
- RVs



Jack Pad dimensions: 0.75" x 12" x 12"
Standard color is black. Rope handles allow for easy carrying.

Properties and Specifications

Property	UHMW-PE
Density (lbs/in. ³ lbs/ft. ³)	0.0335 57.9
Tensile Yield Strength (psi)	3,100
Elongation @ Break	350%
Coefficient of Friction (on steel, static)	0.15 - 0.20
Compressive Load	2,500 lbs/sq. in.
Continuous Service Temperature	180°F
Hardness, Shore D	62 - 66
Melting Point	275°F
Moisture Absorption @ Saturation	0.01%
Coefficient of Friction	0.14
Affixable Properties	Mech

Properties are typical.
Chem is an abbreviation for chemically affixed with glues, chemicals, or adhesive.
Mech is an abbreviation for mechanically affixed bonding.
Field testing is recommended for any application.

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