



UNDERSTANDING JACK STAND LOAD RATINGS

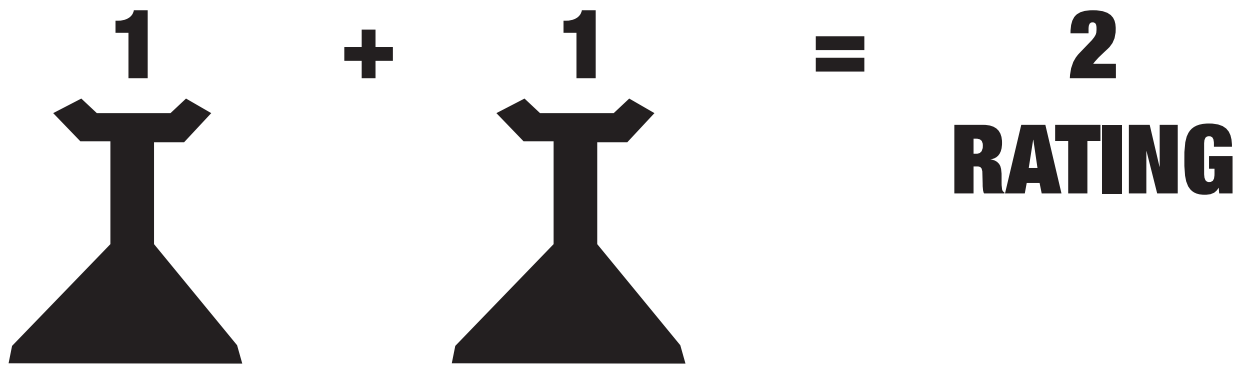
When using safety stands, the capacity rating is the most important factor to consider.

Typically, jack stands are rated at 3 tons up through 20+ tons.

Unless stated otherwise, jack stands are sold individually, and **MUST ALWAYS** be used in pairs.

Capacity rating is based on what the pair of them can support together.

For example, a pair of 2-ton jack stands are rated for loads up to 1 ton per stand.



USING SAFETY STANDS



Safety stands should only be used on a hard flat surface



Loads should be centered on the stand saddle



Safety Stands are capacity rated to static loads. Shock loads could weaken, damage or destroy the stands. Shock loads include dropping the load onto the stand or ground tremors due to blasting or nearby heavy equipment moving. In this case, additional support should be used.