



**WAMCO** POLISHED ROD  
SPACER SYSTEM

## Wamco Polished Rod Spacer System – Products

The Wamco Polished Rod Spacer System consists of three main parts:

1. Extruded Aluminum Alloy Spacers, sized from 2” to 18” (Custom sizes available upon request) The Wamco Spacers are made from Aluminum Alloy; offering a lightweight and safer alternative to some ‘homemade’ solutions. Rod size is specific for added safety.
2. Handling Tool Kit, used to place and remove the Spacers on the Carrier Bar from the ground – safely. The Spacer Handling Tool is a section tool which facilitates the installation and removal of Spacers from the ground on most pumping units.
3. Suitcase Adapter Plates, used together with a Spacer, or Spacers to form a Suitcase/Standoff. Used to safely support the Rod String. No danger of “kick-outs” and no damage to Polished Rod or Packings. Fully suitable to all well configurations.

Some of the benefits of using the WAMCO Polished Rod Spacer System, along with the WAMCO Suitcase/standoff:

- No climbing – no clamps moved – no falls – no fingers lost.
- No expensive access ladders, trailers, ramps necessary.
- All work is done with feet on the GROUND.
- The average time to re-space or tap is 8 – 12 minutes! Completed in total safety.
- Less damage to the Polished Rod than current methods.
- ROI is normally obtained the first time the equipment is used. No long term payback.
- Reduce your liability to injury claims with the use of the proven WAMCO method.
- Total control over the fine tune spacing of the Down-Hole Pump.
- Quickly & easily adjust the Spacing during Hot Oil processes and changing fluid levels.
- The use of the WAMCO Polished Rod Spacer System encourages Operators/Service Crews to Tag/Tap less often, reducing the damage to the Down-Hole equipment & Rods.
- Made in Canada

Wamco parts have all been Engineer tested & stamped. Test results are available upon request.