



GO THE DISTANCE.

# FIFTH WHEEL CUSTOM SERVICE TOOLS KINGPIN

## Denver

3301 Brighton Boulevard  
Denver, Colorado 80216  
800-525-6177  
303-292-5176

## Fort Collins

2209 Airway Avenue  
Fort Collins, CO 80524  
800-537-0833  
970-493-3277

## Colorado Springs

4295 Northpark Drive  
Colo Spgs, CO 80907  
800-352-6639  
719-531-7933

## Grand Junction

201 South 6th Street  
Grand Jct, CO 81501  
800-332-7094  
970-243-4311

## Albuquerque

2407 Commerical NE  
Albuquerque, NM 87102  
800-525-0074  
505-341-2332

## Casper

3350 E. Yellowstone  
Casper, WY 82609  
800-442-3700  
307-266-4390

## Gillette

718 North Highway 14-16  
Unit A-1  
Gillette, WY 82716  
800-995-1809  
307-682-1809



## Fifth Wheel & Kingpin

Essential service and checking tools – specially designed for Holland products.

### TF-TLN-5001

**Fifth Wheel Lock Adjustment Tool**  
Designed specifically for the Holland FleetMaster top plate, but can be used with other Holland fifth wheels as well. Designed for checking fifth wheel locking action and lock adjustment during periodic adjustment or rebuilding.

### TF-TLN-1500

**3/2" Fifth Wheel Lock Adjustment Tool**  
These Holland kingpin lock testers are designed for checking fifth wheel locking action and lock adjustment.

### TF-TLN-2500

**Slider Spring Compressor**  
Designed exclusively for removing and installing springs, retainers and pins of the slide release mechanisms of Holland sliding fifth wheels. For best results, operate with a 5/8" socket and ratchet wrench.

### TF-0237

**2" Plug**  
This 2" plug is used only for checking and adjusting the kingpin locks of the Type "B" fifth wheel during periodic maintenance. It also is designed to assist in lock installation and adjustment during rebuilding or lock replacement.

### TF-04229-1

**Fifth Wheel Rebuild Stand**  
The Holland fifth wheel rebuild stand allows top plate rotation for easy access to both bottom and top surfaces of the top plate for easy rebuilding. Easy nut and bolt assembly for convenience and compact storage.

### TF-0110

**Kingpin Gage**  
The TF-0110 kingpin gage is a simple, multipurpose, economical gage for indicating an undersized condition and need of replacement of 2" and 3/2" SAE kingpins. This unique gage can also be used to check kingpin length and for checking straightness and flatness of the upper coupler or bolster plate.



**FIFTH WHEEL LOCK ADJUSTMENT TOOL**  
TF-TLN-5001



**FIFTH WHEEL LOCK ADJUSTMENT TOOL**  
TF-TLN-1500



**SLIDER SPRING COMPRESSOR**  
TF-TLN-2500



**2" PLUG**  
TF-0237



**FIFTH WHEEL REBUILD STAND**  
TF-04229-1



**KINGPIN GAGE**  
TF-0110

FL2015 5/4/09

# Drive Train Industries