



WRENCHES

T-464 – UNIVERSAL SPANNER

- Hammer head, window jimmy, gas cock slot, and hanger loop
- Fits up to a 3.5" rocker/lug pin coupling
- Elk-O-Lite® construction
- Length: 11.5"
- Weight: 0.5 lbs.



F-464 – FOLDING SPANNER

- One end is a spanner, the other is a window jimmy
- Fits up to a 3.5" rocker/lug pin coupling
- Clip ring
- Length: 10.4" (open) or 5.9" (folded)
- F-464A – Elk-O-Lite® construction (weight: 0.4 lbs.)
- F-464B – Brass construction (weight: 1.1 lbs.)



454 – ADJUSTABLE HYDRANT WRENCH

- Cast manganese bronze head with stainless steel handle
- Adjustable – fits up to 1.75" pentagon nut or 1.5" square nut
- Can be used as a spanner on 2.5" pin lug couplings
- Knurled handle
- Length: 18.0"
- Weight: 3.8 lbs.



S-454 – ADJUSTABLE HYDRANT WRENCH

- Cast manganese bronze head with stainless steel handle
- Adjustable – fits up to 1.75" pentagon nut or 1.5" square nut
- Can be used as a spanner on 2.5" pin lug couplings or rocker lug couplings from 2.5" to 5.0"
- Knurled handle
- Length: 16.8"
- Weight: 4.6 lbs.



S-454-S – ADJUSTABLE HYDRANT WRENCH

- Cast manganese bronze head with stainless steel handle
- Adjustable – fits up to 1.75" pentagon nut or 1.5" square nut
- Can be used as a spanner on 4.0" or 5.0" Storz couplings or rocker lug couplings from 2.5" to 5.0"
- Knurled handle
- Length: 17.3"
- Weight: 4.9 lbs.



469 – SPANNER WRENCH HOLDER

- Mounts vertically or horizontally on apparatus
- Holds two T-464 universal spanners
- Snap action release
- Elk-O-Lite® construction
- Length: 7.4"
- Weight: 1 lbs.
- Wrenches optional as kit



470 – HYDRANT AND SPANNER WRENCH HOLDER

- Mounts vertically or horizontally on apparatus
- Holds two T-464 universal spanners plus one hydrant wrench (454, S-454, or S-454-S)
- Snap action release
- Elk-O-Lite® construction
- Length: 10.0"
- Weight: 1.5 lbs.
- Wrenches optional as kit



HYDRANT HOUSE ACCESSORIES

630 – CROWBAR

- Constructed of steel and finished with red paint
- Length: Ranges from 47.5" to 49.25"
- Weight: 12 1/8 lbs.

