

# Wrenches AND PRY BARS

## RATCHETING CHAIN WRENCHES

Special head design allows you to turn wrench in either direction. Ratcheting action makes it possible to re-grip without removal. For parts of most any size and shape.

**No. 7400** – Chain wrench, cap.  $\frac{1}{2}$ " to  $4\frac{3}{4}$ " O.D. (Capacity= 333 ft. lbs.) Wt., 2 lbs.

**No. 7401** – Chain wrench, cap. 3" to  $6\frac{3}{4}$ " O.D. (Capacity= 666 ft. lbs.) Wt., 5 lbs.

**No. 209199** – Replacement chain with pin for No. 7400 chain wrench (16" long).

**No. 209200** – Replacement chain with pin for No. 7401 chain wrench (24" long).

## ADJUSTABLE HOOK SPANNER WRENCH

Needed wherever turret adjusting nuts or packing gland nuts are used. Cap.:  $1\frac{1}{2}$ " to 4". Handle overall length: 19".

**No. 885** – Adjustable hook spanner wrench. Wt., 3 lbs.

## ADJUSTABLE HOOK SPANNER WRENCHES

Replace many fixed-size wrenches... cover range of capacities needed to service industrial tractors and other equipment. Drop-forged jaws adjust to eleven positions for a capacity of  $4\frac{3}{4}$ " to  $12\frac{3}{4}$ " O.D. Handle overall length: 24"; diameter: 1".

**No. 7307** – Spanner wrench with one  $\frac{3}{8}$ " thick jaw. Wt., 7.3 lbs.

**No. 7308** – Spanner wrench with two interchangeable jaws: one  $\frac{3}{8}$ " thick, one  $\frac{3}{4}$ " thick. Wt., 11 lbs.

## HEAVY-DUTY ADJUSTABLE SPANNER

Extra heavy construction. Has one  $\frac{3}{4}$ " thick, eleven-position hook-jaw for a capacity of  $4\frac{3}{4}$ " to  $12\frac{3}{4}$ " O.D. Drop-forged. Handle length:  $25\frac{3}{4}$ "; handle dia.:  $1\frac{5}{16}$ "

**No. 7309** – Heavy duty adjustable hook spanner wrench. Wt., 13.3 lbs.

## ADJUSTABLE GLAND NUT WRENCH

Designed to handle 2" to 6" dia. hydraulic cylinder gland nuts on many construction vehicles. Fits  $\frac{1}{4}$ " and  $\frac{5}{16}$ " dia. pin holes; features a  $\frac{3}{4}$ " sq. drive.

**No. 1266** – Adjustable gland nut wrench. Wt., 3 lbs.

**No. 204928** – Replacement pin for No. 1266

## PRY BARS

Our rolling head pry bars are an extremely popular and useful tool. Head may be used for almost any prying job since a great deal of leverage can be obtained. Long tapered body may be used as a lining-up drift.

**No. 7162** – Pry bar;  $\frac{3}{8}$ " round, 6" long. Wt., .3 lb.

**No. 7163** – Pry bar;  $\frac{7}{16}$ " round, 12" long. Wt., .6 lb.

**No. 7164** – Pry bar;  $\frac{9}{16}$ " round, 16" long. Wt., 1.1 lbs.

**No. 7165** – Pry bar;  $\frac{3}{4}$ " round, 18" long. Wt., 2.2 lbs.

## JIMMY BARS

Ideal for general lifting or prying. Heat treated chrome alloy steel to resist bending or breaking.

**No. 7166** – Jimmy bar;  $\frac{5}{8}$ " round, 18" long. Wt., 1.4 lbs.

**No. 7167** – Jimmy bar;  $\frac{3}{4}$ " round, 24" long. Wt., 2.5 lbs.

**No. 7168** – Jimmy bar;  $\frac{7}{8}$ " round, 30" long. Wt., 4.3 lbs.

## "MAJOR PERSUADER" JIMMY BARS

Two big jimmy bars for big jobs. Forged from chrome alloy steel.

**No. 7420** – Jimmy bar;  $\frac{7}{8}$ " round, 46" long. Wt., 7.5 lbs.

**No. 7421** – Jimmy bar; 1" round, 54" long. Wt., 11.3 lbs.



MECHANICAL TOOLS