

# Pipe Spring Bender

### **YOU CAN COLD BEND**

RIGID PVC PIPE WITHOUT PIPE COLLAPSE OR FRACTURE

- NO HEAT GUNS
- NO HEAT BLANKETS
- FEWER PVC FITTINGS

### FASTER AND EASIER HAN CUTTING AND GLUEING **FACTORY FITTINGS**

INSERT THE PIPE SPRING INTO THE PIPE AND BEND ACROSS YOUR KNEE!!

Cold **PVC Pipe** Bender



### HOW?

Part #58050 Part #58075 Part #58100

### **Definition of Cold**

NOTE: Pipe should be 50° F or warmer. PVC pipe requires slight over bending which will "pop back" a few degrees upon the release of bending pressure.

Hang up that heat gun and can that glue can. Your knee is faster and the Pipe Spring Bender makes it easy to bend 1/2" & 3/4" PVC. For more radius bends use EMT bender. Add a little brute force and you can bend 1" too. Believe it!

## Hoppy Bender

### Don't get bent out of shape!

Get the New Hoppy Bender



Even the most complicated bends made

As Easy As

MARK, SET, BEND

Offsets, 3 & 4 point saddles, 90° bends always perfect and done in a

Fraction Of The Time!

### **Hoppy Bender's Unique Features**

- A "Stop" attached to the Bender head used to create exact and repeatable bends every time.
- Simplified "Multipliers" engraved into the bender for placing the "stop" prior to making offsets and four-point saddles.
- Special 22.5 and 45 degree marks engraved into the bender for placement of conduit bend marks as well as standard degree marks for stop placement, used together for bending three-point saddles without reversing the conduit in the shoe.

Handy reference charts attached to the handle for locating bend marks.

### **HOPPY BENDER FIELD TEST**

LOCATION: YORK, PENNSYLVANIA

DATE: JANUARY 5, 2008

TESTED BY: 20+YEAR JOURNEYMEN

BENDS: 9, including 3-offsets, 3- 4 Point Saddles,

Traditional Bender - 83 Minutes Hoppy Bender - 27 Minutes Paid for itself in less than 3 hours!!

WOW - Not only FAST but so EASY TO USE!!!

#### Caution:

the boss, and the desire to let the apprentice bend the conduit.

3-3 Point Saddles MADE IN USA (Please recycle your old benders as you will not need them anymore) The excitement of this bender may cause over bidding, excessive conduit installed, a raise from

