

1 1/4" TRAIN-LINE EXTRACTOR INSTRUCTIONS:

Capacity: 1 1/4" Train-line Pipe.



FIGURE 1



FIGURE 2

Available Through:

Wulf's Custom Welding
19102 So. 156th Street
Springfield, NE 68059
Tel: 402-253-2772
Fax: 402-253-9092
Website: wcvrail.com

Reference Part Number:

1 1/4" Train-line Pipe Extractor: 0298

Tool Weight: Less Than 1 Pound

Base Construction Material: Heat-Treated Tool Steel.

DESCRIPTION:

This extractor is designed to remove broken portions of 1 1/4" Train-line pipe. It has no other intended uses.

1 1/4" TRAIN-LINE EXTRACTOR INSTRUCTIONS:

1. Inspect the extractor prior to use. Remove the extractor from service if any of the tines are broken, or the extractor is excessively worn (Figure 1).
2. Place the extractor into the broken train-line pipe to be removed (Figure 2). Strike the end of the extractor lightly with a hammer to seat it firmly into the pipe.
3. Use a 1 3/8" combination wrench or large adjustable wrench to turn the extractor counter-clockwise to remove the broken pipe.
4. When the broken portion of pipe has been removed, turn the extractor clock-wise to remove it from the pipe.

SAFETY PRECAUTIONS:

WARNINGS: Noncompliance could cause injury to employees.

CAUTIONS: Noncompliance could cause damage to equipment

NOTES: Pertinent information

1. **WARNING:** Wear personal protective equipment in accordance with Safety and General Conduct Rule 1040 as required when assembling and installing the dividers.
2. **CAUTION:** Do not use excessive force to pound the extractor into the broken pipe. A heavy hammer blow could damage the extractor tines.
3. **CAUTION:** Make sure the extractor is firmly seated in the pipe before turning.