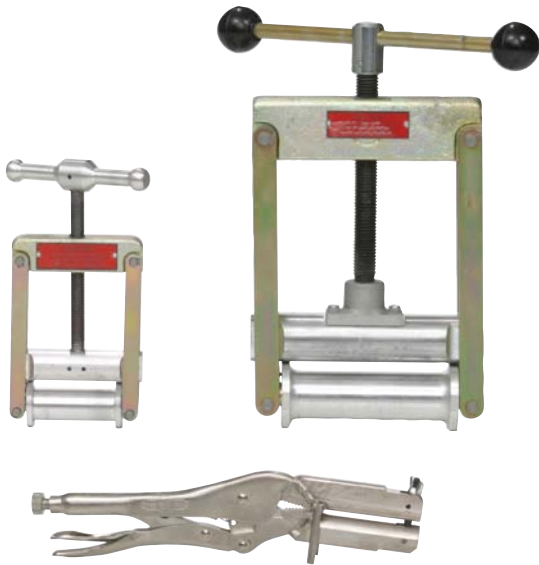


service line tools



small service squeeze tool
mid-range squeeze tool
individual vice-grip squeeze tool



description

Connectra's service line tools are durable and compact. They can provide a quick emergency shutoff of polyethylene pipe until permanent repairs can be made. In addition, Connectra service line tools are easily handled and transported, saving valuable time in problem areas. The swing-out, lower jaw design enables the service line tool to be used in smaller trenches than is possible with a slide-inversion tool. This results in faster shut-offs, less trenching, fewer man-hours and lower costs.



specifications

small service squeeze tool

Size SDR
1/2 inch CTS 7
1/2 inch IPS 9.33
3/4 inch IPS 11
1 inch CTS 11
1 inch IPS 11
1 1/4 inch CTS 15.2
Weight (pounds) 2.4

mid-range service squeeze tool

Size SDR
1 inch IPS 11
1 1/4 inch IPS 10
1 1/2 inch IPS 11
2 inch IPS 11
Weight (pounds) 12.3

individual vise grip squeeze tool

Wall thickness
.062 inch
.077 inch
.090 – .095 inch
.099 – .104 inch
Weight (pounds) 2.6



features

- ★ Units operate mechanically.
- ★ Both small and mid-range sizes have gap settings for various size pipe and SDR ratings.
- ★ More than adequate pressure is available for any pipe within the model range.
- ★ Superior tools at an extraordinary price.
- ★ Limited three-year warranty.