# EZ 

EZ Tap Sewer Saddle Is a faster and less costly way for contractors and municipalities to make sewer main connections.

This new Fernco design uses a single band with a single draw point for a quick take-up system that speeds installation and reduces labor cost.

EZ Tap is built to last, too. Its band and frame work are made from durable 304 stainless steel. The saddle itself is manufactured from specially formulated elastomeric PVC that's highly resistant to caustic chemicals, bacteria and fungi to maintain a positive seal. In fact, the EZ Tap Sewer Saddle has been tested to 4.3 pounds of pressure with no leaking at all.

## Applications:

EZ Tap is available in two sizes: EZ Tap 4 is used to connect 4 -inch $(101.6 \mathrm{~mm})$ lateral pipes to 6 -inch ( 152.4 mm ) and larger sewer mains. EZ Tap 6 connects 6 -inch ( 152.4 mm ) lateral pipes to 8 -inch ( 203.2 mm ) and larger sewer mains.

By using additional lengths of Fernco's EZS-20 sewer saddle strap extenders, EZ Tap can fit any size of clay, concrete, $\mathrm{AC} / \mathrm{DI}$ or $\mathrm{Cl} / \mathrm{PL}$ sewer mains.

www.fernco.com

## For Sewer Main Connections



- Single band with single draw point for quick installation.
- Saddle resistant to caustic chemicals, bacteria and fungi.
- EZS-20 Strap extenders allow hook-up to any size pipe.
- 1 EZS-20 strap will accommodate an additional 6 " to the diameter.

| Specifications | EZ Tap 4 And EZ Tap 6 |
| :--- | :--- |
| Frame Work | 16 Gage 304 SS |
| Buckle | 18 Gage 304 SS |
| Band Clamp Strap | 22 Gage 304 SS |
| PVC Saddle | $60-65$ Duro 5/16 Saddle Thickness |
| Hose Clamp | All 300 Series Stainless Steel |
| Saddle | Ez Tap 4 fits all pipe material from 6" O.D. to 15.5" O.D. |
|  | (E.Z. Tap 6 fits all 8" O.D. to 16.5" O.D. pipe material) |
| Coupling End | EZ Tap 4 fits all 4" SCH 40 PVC, SDR PVC, CI Service |
|  | Weight, Hubless, Extra Heavy (EZ Tap 6 fits all 6") |
| Leak Test | Deflection tested at 5 ${ }^{\circ}$ at 4.3 PSI to be leak free |
| EZS-20 Strap | 1 EZS-20 strap gives an additional 6" to the diameter |



|  | EZ Tap 4 | Ez Tap 6 |
| :--- | :---: | :---: |
| A | $7.40^{\prime \prime}$ | $9.92^{\prime \prime}$ |
| B | $11.00^{\prime \prime}$ | $16.38^{\prime \prime}$ |
| C | $10.77^{\prime \prime}$ | $15.75^{\prime \prime}$ |
| D | $5.10^{\prime \prime}$ | $7.37^{\prime \prime}$ |
| E | $4.35^{\prime \prime}$ | $6.63^{\prime \prime}$ |
| F | $0.23^{\prime \prime}$ | $0.25^{\prime \prime}$ |
| G | $0.64^{\prime \prime}$ | $0.64^{\prime \prime}$ |
| H | $3.73^{\prime \prime}$ | $4.87^{\prime \prime}$ |
| I | $0.29^{\prime \prime}$ | $0.31^{\prime \prime}$ |
| J | $0.31^{\prime \prime}$ | $0.31^{\prime \prime}$ |
| K | $4.00^{\prime \prime}$ | $6.31^{\prime \prime}$ |
| L | $4.38^{\prime \prime}$ | $6.50^{\prime \prime}$ |
| M | $7.75^{\prime \prime}$ | $10.37^{\prime \prime}$ |

