## PIPE/TUBE CUTTING \& PREPARATION

## Soil Pipe Cutters



## No. 226 In-Place Soil Pipe Cutter

- The RIDGID Model 226 In-Place Soil Pipe Cutter is a compact, lightweight tool designed to cut hub $11 / 2^{\prime \prime}(40 \mathrm{~mm})$ to $6^{\prime \prime}(150 \mathrm{~mm})$ and No-Hub soil pipe in tight quarters.
- Only 17 " ( 43 cm ) long, the Model 226 is perfect for cutting cast iron, cement and clay pipe where space is limited.
- The Model 226 is especially suited for against-the-wall and other tight quarter applications.
- From the Model 226's compact design to its unique chain latching mechanism, every feature has been engineered for maximum productivity.



## No. 246, 246S, 246L \& 248 Soil Pipe Cutters

- Model 246 soil pipe cutters cut 2" ( 50 mm ) to 12 " $(300 \mathrm{~mm}$ ) clay, cast-iron or cement pipe.
- Ratchet-action handle parallel to pipe allows for application in minimum width trenches.
- Complete with hand guard to protect operator's knuckles when cutting.
- Model 248 has larger diameter cutting wheels and a longer handle. Designed to cut up to 18 " $(450 \mathrm{~mm}$ ) concrete / clay pipe.



## No. 228 Soil Pipe Assembly Tool

- Handles all $11 / 2^{\prime \prime}(40 \mathrm{~mm})$ to 8 " ( 200 mm ) gasketed soil pipe without extra, loose attachments.
- Easy assembly of Y , tee and elbow fittings, as well as straight lengths from any angle.
- Slim, compact design lets one man assemble even large sizes quickly and easily.
- Removal of handle facilitates vertical and overhead pipe assembly.


## Ordering Information

| Catalog No. | Model ${ }^{\text {No. }}$ | Description | Capacity |  | Weight |  | Std. <br> Pack | Replmt Chain Cat \# |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | in. | mm | lb. | kg |  |  |
| 69982 | 226 | In-Place Soil Pipe Cutter | 11/2-6 | 40-150 | 18 | 8,2 | 1 | 33670 |
| 32900 | 246 | Soil Pipe Cutter | 11/2-6 | 40-150 | 25 | 11,3 | 1 | 34575 |
| 14991 | 2465 | Soil Pipe Cutter | 2-8 | 50-200 | 26 | 12 | 1 | 1* |
| 10531 | 246L | Soil Pipe Cutter | 2-12 | 50-300 | 33 | 15 | 1 | 2* |
| 62797 | 248 | Soil Pipe Cutter | 2-18 | 50-450 | 42 | 19 | 1 | 63287 |
| 32905 | 228 | Soil Pipe Assembly Tool | $11 / 2-8$ | 40-200 | 223/4 | 10,3 | 1 | - |

[^0]
[^0]:    $1^{*}=34575+2 \times 34570 / 2^{*}=2 \times 34575$

