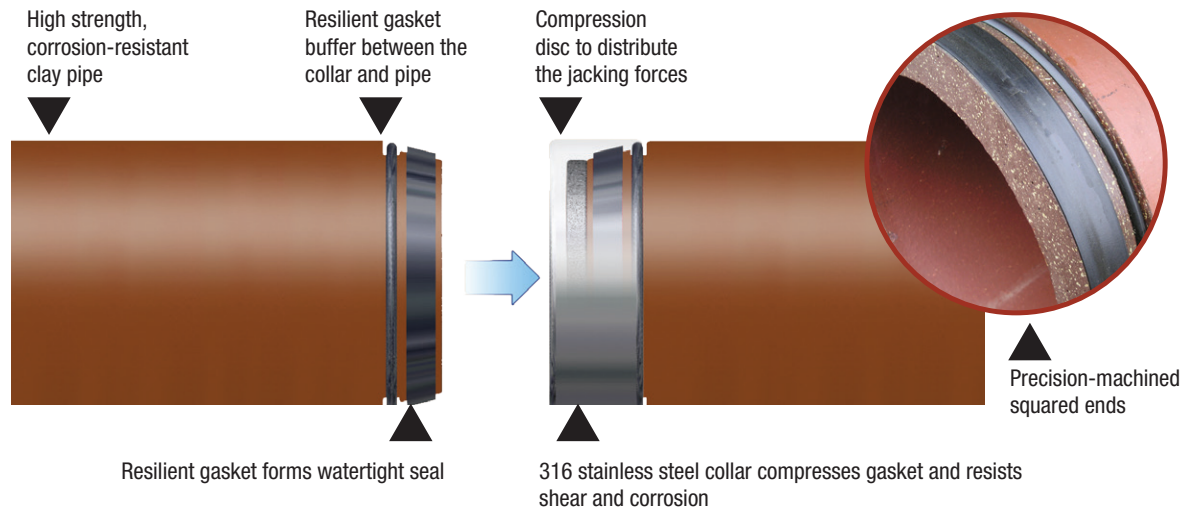


NO-DIG Pipe

Vitrified Clay Jacking Pipe is used for more Pilot Tube projects than any other Jacking Pipe.

- Use with the Pilot Tube Method of Guided Boring for **on-target** line and grade
- Unsurpassed axial strengths
- 316 stainless steel collars
- Available in 1- and 2- meter standard lengths
- Chemically resistant
- Works below the water table
- Exceeds the standard for ASTM C1208 *Standard Specification for Vitrified Clay Pipe and Joints for Use in Microtunneling, Sliplining, Pipe Bursting, and Tunnels*
- Highly sustainable – doesn't degrade over time
- May reduce the need for lift stations



NO-DIG Pipe Data

Nominal I.D.	Average O.D.	Approx. Pipe Weight lbs. per ft.	Allowable Safe Jacking Load (in Tons)		
			2.5 SF*	3.0 SF*	3.5 SF*
8"	11"	41	41	34	29
10"	13 5/16"	65	60	50	43
12"	15 1/2"	78	78	65	55
15"	18 7/8"	106	109	91	78
18"	22"	133	141	117	100
21"	25 1/2"	178	189	158	135
24"	29 1/8"	222	230	192	165

Diameters are subject to normal manufacturing variation and should be confirmed. For precise dimensions, clearance applications, computation of tunnel overcut, sizing of casing spacers and manhole connections, call 800-848-2141.

*SF = Safety Factor – SF numbers are based on 7000 psi compressive strength (The minimum requirement of ASTM C1208). NO-DIG Pipe consistently exceeds the minimum requirement.



Logan Clay Products LLC

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