

PE Pipe Handling: 4. Screw-In Pipe Puller



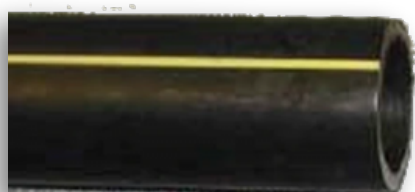
An economical solid steel pipe puller machined with a tapered buttress thread to grip the inside wall of polyethylene pipe or conduit by screwing them into the pipe opening.

BENEFITS:

Pull polyethylene water, gas, and cable duct with a vibratory plow or through a bore hole.

Pipe puller screws into plastic pipe or conduit using a screwdriver shaft or metal rod.

Great for short pulls.



Part#	Size	Material	Gripping Range Min/Max (ID)	Length	Large Eye (ID)	Small Eye (ID)
71-DP-075L	3/4"	Zinc Plated Steel	0.72"-0.93"	5"	.625"	.313"
71-DP-100L	1"	Zinc Plated Steel	0.94"-1.15"	5.5"	.688"	.375"
71-DP-125L	1 1/4"	Zinc Plated Steel	1.26"-1.44"	5.5"	.688"	.375"
71-DP-150L	1 1/2"	Zinc Plated Steel	1.48"-1.66"	6"	.875"	.500"
71-DP-175L	1 3/4"	Zinc Plated Steel	1.65"-1.85"	6"	.875"	.438"
71-DP-200L	2"	Zinc Plated Steel	1.91"-2.08"	6"	.875"	.500"

PLCS, LLC

102 Gaither Drive Unit 1
Mount Laurel, NJ 08054
(856) 722-1333 www.plcsusa.com info@plcsusa.com