

DUCT PULLERS 00621 series

These products are designed to grip Polyethylene Ducting using expanding jaws to grip the inside wall of the duct. This causes the pulling load to be spread around the circumference of the duct and allows a maximum load to be applied without damage to the ducting.

Care should be taken at all times not to exceed the yield value of the ducting since this may cause permanent deformation to the duct as well as loss to the integrity of the polyethylene. On thin wall ducting, it is recommended that an outer Duct Sleeve be used to prevent the duct stretching during installation. A firmer and more stable grip will also be obtained when this is done. Use of a Duct Plugger will help to prevent mud and slurry from entering past the Puller into the Ducting. Duct wall thickness is normally designated by an SDR value. The lower the SDR value, the heavier the wall thickness. These products can be used on PN6 through PN10 ducting.



Duct Puller Part No.	Nominal Duct Dia.	Min. Duct Inside Dia.	Max. Duct Inside Dia.	Weight	Duct Sleeve Part No.	Duct Plugger Part No.
00621-040	40 mm	1-9/32" 32mm	1-1/2" 38mm	1.6 lb 0.73 kg	00626-040	00631-040
00621-063	63 mm	2" 51mm	2-1/4" 57mm	3.0 lb 1.36 kg	00626-063	00631-063
00621-075	75 mm	2-3/8" 60mm	2-5/8" 67mm	4.9 lb 2.2 kg	00626-075	00631-075
00621-090	90 mm	2-7/8" 73mm	3-3/16" 81mm	8.9 lb 4.0 kg	00626-090	00631-090
00621-110	110 mm	3-3/8" 86mm	3-15/16" 100mm	14.5 lb 6.6 kg	00626-110	00631-110
00621-125	125 mm	3-7/8" 99mm	4-3/8" 111mm	31.5 lb 14.3 kg	N/A	00631-125
00621-140	140 mm	4-1/2" 114mm	5" 127mm	31.5 lb 14.3 kg	N/A	00631-140
00621-160	160 mm	4-15/16" 125mm	5-5/8" 143mm	48.6 lb 22.0 kg	N/A	00631-160
00621-180	180 mm	5-11/16" 144mm	6-3/8" 162mm	48.6 lb 22.0 kg	N/A	00631-180
00621-200	200 mm & 225 mm	6-7/16" 163mm	7-7/8" 200mm	90 lb 40.8 kg	N/A	00631-200

These Duct Pullers are installed quickly and easily and require no special tooling.

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DUCT INSTALLATION & PROOFING

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