Conduit Adapters

Additional adapters are available which allow pulling into conduit up to 6" in size. The 5" and 6" adapters require the use of an optional retaining fork.

Adapters for 2", 3", 3½", and 4" conduit are included in a tool box that comes standard with all cable pullers. Order additional adapters separately below, or order a complete toolbox.

Duct Size (in)	Straight Adapter Part Number	Split Adapter Part Number
1¼	08610642	08611001
1½	08610623	08611002
2	08610643*	08611003+
2½	08610647	08611004
3	08610644*	08611005+
3½	08610645*	08611006+
4	08610646*	08611007+
5	08610648	08611008
6	08610649	08611009



Accessories

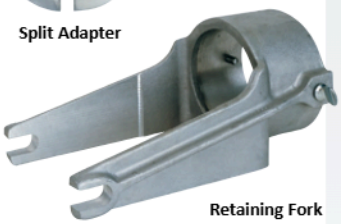
Part #	Description
02276000*+	Tool box only for accessories
08674021*	Retaining fork for 2"–4" conduit adapters
08611012+	Split adapter retaining fork for 2"–4" conduit adapters
08674022	Retaining fork for 5"–6" conduit adapters
08611013	Split adapter retaining fork for 5"–6" conduit adapters
08674017	Complete tool box. Includes all six (*) items above
08611020	Complete tool box for split adapters. Includes all six (+) items above



Split Adapter Retaining Fork



Split Adapter



Retaining Fork

Elbow Adapter

Use in junction or meter boxes. Allows the conduit adapter to fully seat when there isn't room for the retaining fork and puller frame.

Part Number	Description
08674014	4" 45° Elbow adapter
08611011	4" 45° Split Elbow adapter



Elbow Adapter



Split Elbow Adapter



Extension Cords

Part Number	Description
08677325	120 Volt, 20 Amp twist 25' (7.6 m) Extension cord
08677330	120 Volt, 20 Amp twist 100' (30 m) Extension cord



Extension Cord

Amp-Type Tensiometer

Monitors pull tension based on the number of amps the motor is drawing. Useful when superior accuracy is not required (Accuracy is ±20%). Amp usage is then translated into a tension reading shown on the display.

Part Number	Description
08674100	110 Volt Amp-Type Tensiometer (STD model)
08674501	110 Volt Amp-Type Tensiometer (HD model)
08674502	220/240 Volt Amp-Type Tensiometer (STD model)
08674502-AU	220/240 Volt Amp-Type Tensiometer AU (STD model)



Amp-Type Tensiometer for STD Model

Amp-Type Tensiometer for HD Model