



Cable Pullers

Supporting Installation Products

Capital equipment is just the beginning. In order to do their job well and efficiently, our end user customers need a host of additional products. Help them get equipped for their planned installations by asking questions and recommending additional cable pulling products to make their job(s) run smoothly.

THE BLUE OX CABLE PULLER

Part Number	Description
08773001	Without Compressor
08775600	With Compressor

APS 75 CABLE PULLER

Part Number	Description
08773501	With Hydraulic Arm & Jacks



Blue Ox
Cable Puller



APS 75
Cable Puller

For Proofing / Prepping the Duct

Set up for success with a little pre-work to confirm the duct is in-tact, clean, and lubricated. These products will support proofing and prepping duct prior to installation.

Aluminum Test Slugs

Prove joint integrity and test for out-of-round duct prior to installation.



Mandrels

Clean dirt and debris and other obstructions from your duct to clear the pathway so you can get your bundle of cable through without issue.



Short Rubber
Slug



Wire Brush
Mandrel



Heavy Duty
Wire Brush



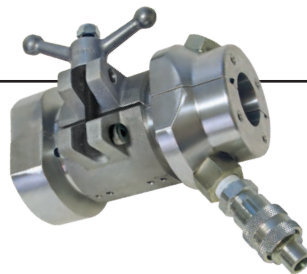
Flexible
Steel

For Getting Winch Line Into Duct

Simplify your winchline installation by eliminating the need to blow in a string and pull the winchline through. The Winch Line Blower can propel the steel winch line from the puller through the duct to connect to your cable on the other end.

Winch Line Blower

Includes winch line body, split threaded duct adapter, rope venturi, hose and valve, plug, and conduit carrier. Each is also available as a single unit item.



Adapters



Carriers

For Attaching Cable to Winch Line

Working backward you'll connect your winch line to a swivel, which is connected to the pulling grip attached to your cable. Each of these accessories need to be right-sized for each specific pull variables (bundle quantity, cable OD (outside diameter), length of run, and more.

Swivels

Ball bearing swivels - 808 Champion and 821 Champion - are designed to handle all types of utility cable, and have a 3:1 safety factor.



808
Champion



821
Champion

For Attaching Cable to Winch Line



Reusable Power Eyes

Waste virtually no cable and have confidence in the secure fit on your cable with Condux Reusable Power Eyes. Available with a clevis, standard, or swivel head.



Standard Head

Clevis Head

Swivel Head

Pulling Harness

Many options exist, and depends largely on the cable diameter and working load of the pull.



For Safely Guiding the Cable Out of the Man Hole



Flexible Cable Guides

Weave your cable through the flexible cable guide out of the duct and out of the manhole / handhole. Duct adapters, bell adapters, extensions and more are available to support any job requirements / specifications.



Sheaves

Smoothly guide cable in and out of duct. Cable bundle, load capacity, and bend radius will inform which sheave + size is needed.



Heavy Duty Hanger Sheave



Hooked Hanger Sheave



Cable Feeding Sheave



Quad Blocks

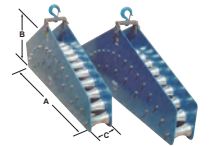
Enable a gradual turn for your cable by supporting your installation with a quad block. Cable bundle, bend radius, and more determines which is the best fit for specific project requirements.



Heavy Duty Quadrant Block



60 Degree Quad Block



Fairlead Quadrant Block



Cable Guides

Following suit with quad blocks, cable guides allow for a gradual turn around manhole openings and other turning points through installation. Project requirements and preference will determine which cable guide is the best fit.



Three Sheave Cable Guide



Mini Corner Cable Guide



Corner Cable Guide



Jamb Skids

Support sheaves or quad blocks inside the manhole with a jamb skid. It's an easy one-man set up most often, plus it reduces the need for chains (eliminating pinch points) and can flex/adjust to many installation spaces and job requirements.



Pictured: Jamb Skid with Heavy Duty Quad Block in Manhole



CONDUX INTERNATIONAL, INC

145 Kingswood Drive, PO Box 247, Mankato, MN 56002-0247 U.S.A.

1.507.387.6576 • 1.800.533.2077 (U.S. & Canada) • e-mail: conduxinfo@condux.com

