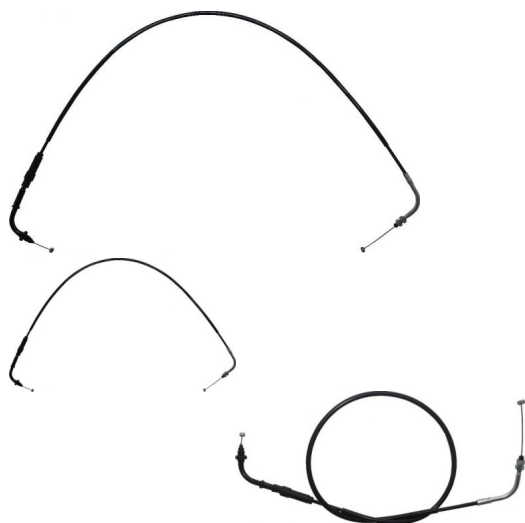


Throttle cable - 111cm Total Length, 150cc to 400cc, ATV, Dirt Bike, 300cc, 2x4, 4x4 and 4x4 IRS - CBL2600 - PBC848F1



Rating: Not Rated Yet
Price

\$33.00

[Ask a question about this product](#)

Description

This throttle cable is typically found in the Handlebar section of several part manuals. Commonly used for but not limited to 300cc, 330cc,

550cc, and 600cc engines. It is most popularly known for its use in CF Moto Allroad 260 / Allroad 300, Linhai Allroad Challenger 300 / 300cc / 250cc / 260cc, Buyang 300 4x4 / FA-H300 / FA-D300 / FA-G300 / Hunter 600cc FA-N550 / K550 / ZR300U-4X4 / Monster 300cc / Daymak Grunt 300 / Gio Bear 300 / Midwest 300cc / ZMC Titan 300 / Pioneer 300cc, Delta Force 300, Chironex Bandito 300, Atomik Krusher 300cc 2WD, Asun 300cc, Benyco 300 ATV, GMX Motorbikes Krusher Fa-D300B 4WD, Quadzilla 325 4x4, Stels Hunter XTX300B / ATV300B, Xingyue (GS Moon) 300cc, XY Xingyang & XY Powersports MaxTorque 300 UTV, as well as many other brands of ATVs, UTVs (side-by-side), dirt bikes, scooters, go karts (buggies), and engines with alternative profile names. This product has been produced for 10+ years and can be applied to 2x4, 4x4 and 4x4 IRS (Independent Rear Suspension) models.

Approximate dimensions:

- Total Core Wire Length: 110cm (~43.31")
- Sheath Length: 100cm (~39.37")
- Thread Type: M10, M6
- Cable Travel Length: 8.6cm (~3.39")
- Cable Stops: 5.7mm (2.24"), 5.4mm (2.13")

Manufacturer Part Numbers:

- Stels Part Number: 4.5.01.0010 (LU015104) "THROTTLE CABLE"
- Chironex Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Buyang Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Benyco Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Linhai Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Delta Force Part Number: 4.5.01.0010 "THROTTLE CABLE"
- GMX Motorbikes Part Number: 4.5.01.0010 "THROTTLE CABLE"
- GOES Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Atomik Part Number: 4.5.01.0010 "THROTTLE CABLE"
- Quadzilla Part Number: 4.5.01.0010 "THROTTLE CABLE"

Associated Parts:

- 70A2230 Throttle Control