

CABLE & ACCESSORIES

To place an ORDER
1-513-539-9900

THROTTLE CABLES & HOUSINGS

Part No.	Description	Racer Net
PP815K	4 ft. cable & housing with ball end	\$ 2.95
MM100372	6 ft. cable & housing with ball end	2.95
KMTC92	92" cable & housing with ball end	3.95
AZ1751	54" cable & housing with .210 barrel end	3.00
AZ1752	64" cable & housing with .370 barrel end	4.00
PP851LH	72" inner cable only with ball end	2.50
PP872	72" inner cable only with barrel end (Animal)	2.50
MCP300	Nylon tubing cable housing	.50/ft.
M097120	76" Euro style inner cable	3.95
KMTC120	10 ft. cable with nylon inner liner	5.95



Ball End



Barrel End

- 7 x 7 Aircraft Cable
- 7 strands of 7 wires each
- Very flexible
- Stainless steel ball end
- Nylon housing also available

WIRE STOPS



MO97126



AZ2360

Part No.	Description	Racer Net
AZ2360	Wire Stop	\$ 1.00 ea.
M097126	Wire Stop	2.95 ea.

QUICK-RELEASE Cable Housing Anchor



You can disconnect your throttle cable easy enough now with our Quick Release Cable Housing anchor, you can simply push down on the manual release button and your cable housing is free. Replaces standard three piece brass fitting.

Part No.	Description	Racer Net
G1693	Cable Housing Anchor	\$ 6.29

CABLE GUARD

Brass sleeve to protect cable from damage by set screws, etc. Plastic box with 25 pieces.

Part No.	Description	Racer Net
G1340	Cable Guard	\$ 6.54

SURE-GRIP CABLE ANCHOR THE BEST!

The Sure-Grip cable stop will save your cable while providing a sure stop. Uniform clamping won't distort or destroy cable and can easily be readjusted.



Part No.	Description	Racer Net
G1389	Sure-Grip Cable Anchor	\$ 3.95

MINI BIKE

Throttle Assemblies

Dummy grip included

Brake Lever

Complete with adjusting hardware



Part No.	Description	Racer Net
AZ2359	7/8" Throttle Kit with cable & conduit	\$ 16.95
AZ260-224	1" Throttle Kit less cable & conduit	13.95
AZ1751	54" Cable & Conduit (for throttle)	3.00
AZ1731	Brake Lever	15.95
AZ1752	64" Cable & Conduit (for brake)	4.00

PRICES SUBJECT TO CHANGE WITHOUT NOTICE