

# **CUSTOM CABLE ORDER FORM**

QUOTE ONLY (Payment due prior to processing.) PLACE ORDER (Custom cables are not returnable.)

EMAIL completed form to cables@gympart.com or FAX completed form to 310-410-4220

### SHIPPING ADDRESS:

Contact Name		
Company Name		
Address		
City/State/Zip		
Phone	Fax	
Email		

## SHIPPING OPTIONS:

UPS Ground UPS 3-Day UPS 2-Day UPS 1-Day Will Call

### **SPECIAL INSTRUCTIONS:**

### BILLING ADDRESS: (If different than shipping address)

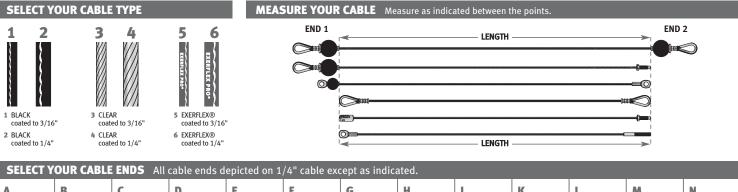
Contact Name	
Company Name	
Address	
City/State/Zip	
Phone Fax	
Email	
PAYMENT METHOD:	
PO#	
Credit card:	
🗌 MasterCard 🔲 Visa 🗌 Discover account #	
American Express account #	

Name as it appears on card

**Expiration Date:** 

# CABLE SPECIFICATIONS Allow five (5) business days for custom cables. QTY CABLE TYPE CABLE LENGTH (Inches only) END 1 END 2 MANUFACTURER Image: Specific and the specific and the

Choose from the cable types listed below. Refer to the Measurement Chart for accurate CABLE LENGTH. Then select each of the ends from the chart below and indicate the letter name in the END 1 and END 2 fields. *Custom cables are not returnable*.



A	B	c	D	E 1/8-3/16° cable only	F 1/B-3/16" cable only	G	H		K	L	M 1/8–3/16" cable only (shown on 1/8")	N
1-3/4" dia.	1-1/2" dia.	Thimble/sleeve	Thru–hole bolt 1/2-13 x 2"	Thru–hole bolt 3/8-24 x 3/4"	Thru–hole bolt 3/8-16 x 1"	Thru–hole all–thread 9/16-12 x 1-1/4"	Thru–hole all–thread 9/16-12 x 2-3/4"	Cable hanger 3/8" clevis, 3/8" bore	Ball shank end	Cut cable end	Threaded shaft end 1/4-20 x 2-1/2"	Threaded shaft end 3/8-24 x 2-1/2"
Thimble/ 1-3/4" stopper ball end	Thimble/ 1-1/2" stopper ball end	P	Q	R 1°dia.	S 1-1/2 dia.	T	U		W	x	Y	Z 3/16° cable only
		Eyelet shank .445" bore	Threaded shaft end 3/8-16 x 2-1/2"	Eyelet with 1" ball	Eyelet with 1-1/2" ball	Thru–hole all–thread m16–2.0 x 50mm	Cable end w/ set screws, for Cybex	Threaded shaft end 7/16"–14 x 3-1/2"	Used on Star Trac strength machines	Used on Freemotion GZFM Selectorized	Joint clevis 1/8", 3/8" bore, 1/2" gap	Strap fork, 2" length, 1/4" bore