

Marine Cables



Glendinning high quality control cables are available for a wide variety of marine applications and are better because:

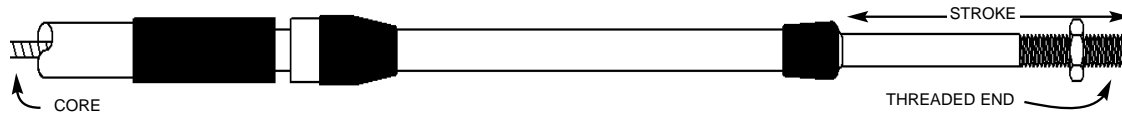
- **High Efficiency** - The armored core design pioneered by NW Controls 40 years ago sets the industry standard for high efficiency. High efficiency reduces the operational force at the control head and improves the feel of the control for the boat owner. This core is used in our Premium, Heavy Duty, and Extra Heavy Duty grade cables.
- **Low backlash** - The close tolerances between the cable core and conduit minimize the backlash or lost motion of the cable. Low backlash improves the control feel for the boat operator by greatly reducing the "sloppiness" at the control head.
- **Superior materials** - All cables are manufactured of the finest grade of material.



UNIVERSAL STYLE control cables are direct replacements for many boats using aftermarket controls to include: Honda®, Nissan®, Suzuki®, Tohatsu®, Volvo®, Yamaha®, and others.

CABLE TYPES AVAILABLE:	PART NUMBER:	REPLACEMENT FOR:
STANDARD	A5797 / XX (length in FT)	Superior to Morse 33C "Red-Jaket"
PREMIUM	A5805 / XX (length in FT)	Superior to Morse 33C Supreme
HEAVY-DUTY	A5773 / XX (length in FT)	Superior to Morse 43C
EXTRA HEAVY-DUTY	A6057 / XX (length in FT)	Superior to Morse 63C

CABLE FEATURES



STANDARD	HEAVY-DUTY
<ul style="list-style-type: none"> ● Core Type: 0.075 Solid Stainless Wire ● Threaded End Fitting Size: #10 - 32 ● Stroke Length: 3 inches ● Bending Radius: 6 inches 	<ul style="list-style-type: none"> ● Core Type: 0.125 Armored Core Strand ● Threaded End Fitting Size: #1/4 - 28 ● Stroke Length: 3 inches ● Bending Radius: 6 inches
PREMIUM	EXTRA HEAVY-DUTY
<ul style="list-style-type: none"> ● Core Type: 0.102 Armored Core Strand ● Threaded End Fitting Size: #10 - 32 ● Stroke Length: 3 inches ● Bending Radius: 4 inches 	<ul style="list-style-type: none"> ● Core Type: 0.185 Armored Core Strand ● Threaded End Fitting Size: 5/16" ● Stroke Length: 3 inches ● Bending Radius: 8 inches

- A "full complement" of long-lay steel reinforcing wires maximizes the physical strength of the cable and ensures that the cable will be able to handle any load.
- Bending radius - Bending radius specified is the capability of the cable. For best performance, cables should be installed as straight as possible and all bends should be long and sweeping. As far as possible, cable routing should be kept straight with 6" of the cable clamp fitting.
- Stroke specified is common for most marine grade cables. Other stroke lengths available.



740 Century Circle
Conway, SC 29526
P: (843) 399-6146

F: (843) 399-5005
sales@glendinningprods.com
www.glendinningprods.com

Cross Reference Guide



CABLE TYPE:	DESCRIPTION:	GMP PART NO:	MORSE PART NO:	TELEFLEX PART NO:
Standard Grade - "33C"	Universal Ends	A5797 / XX	32377-003-L "Red-Jaket"	CC172XX or CC330XX
Premium Grade - "33C"	Universal Ends	A5805 / XX	301947-003-L "Supreme"	CC633XX or "TFXtreme"
Heavy-Duty - "43C"	Universal Ends	A5773 / XX	065885-003-L	CC693XX
Extra Heavy-Duty - "63C"	Universal Ends	A6057 / XX	304262-003-L	CC695

The following cables are used in OMC (Johnson / Evinrude) engine applications

CABLE TYPE:	CONTROL HEAD CONNECTION:	GMP PART NO:	MORSE PART NO:	TELEFLEX PART NO:
OMC (before 1979)	OMC Style	A5119 / XX	48296-L	CC170XX
OMC (after 1979)	OMC Style	A6523 / XX	302029-L	CC205XX
OMC (after 1979)	Universal / Standard	A5811 / XX	NONE	CC172XX (+ kit)
OMC (after 1979) High Performance	Universal / Standard	A6073 / XX	NONE	CC633XX (+ kit)

The following cables are used in MERCURY engine applications

CABLE TYPE:	CONTROL HEAD CONNECTION:	GMP PART NO:	MORSE PART NO:	TELEFLEX PART NO:
Mercury Standard Grade	Mercury Style	A5153 / XX	63732-L	CC179XX
Mercury High Performance	Mercury Style	A6747 / XX	NONE	CC635XX
Mercury Standard Grade	Universal / Standard	A5810 / XX	NONE	CC172XX (+ kit)
Mercury High Performance	Universal / Standard	A5932 / XX	NONE	CC630XX

CABLE TYPE:	DESCRIPTION:	GMP PART NO:	MORSE PART NO:	TELEFLEX PART NO:
Heavy-Duty - "43BC" 3" stroke	Bulkhead / Universal	A5804 / XX	38013-003-XX	CC692XX
Extra Heavy-Duty 7 - "64BC" 4" stroke	Bulkhead / Universal	A6060 / XX	304263-004-XX	CC694XX



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