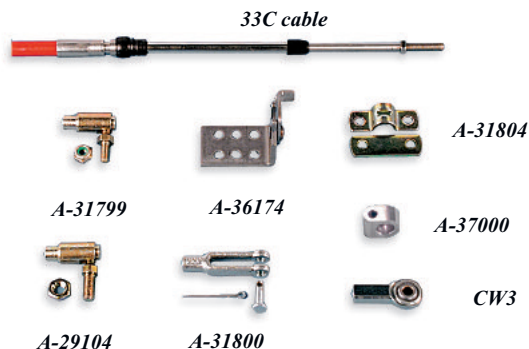


MORSE CONTROL CABLES

Morse control cables have been the standard for many years and are ideal for operating your throttle, fuel shut-off, shifter/reverser, or chute release. MW stocks 3 foot to 14 foot cables and most of the common end fittings and clamps, both standard and quick release.



CABLE ACCESSORIES

A-21002	Quick Cable End 1/4"-28 X 3/8 Ball	10.50
A-29104	Quick Release Rod End, 1/4-28 thread	11.69
A-31799	Quick Release Rod End, 10-32 thread	14.15

33C-3	3' Morse Push/Pull Cable	44.07
33C-4	4' Morse Push/Pull Cable	51.00
33C-5	5' Morse Push/Pull Cable	45.30
33C-6	6' Morse Push/Pull Cable	45.51
33C-7	7' Morse Push/Pull Cable	52.31
33C-8	8' Morse Push/Pull Cable	50.59
33C-9	9' Morse Push/Pull Cable	49.89
33C-10	10' Morse Push/Pull Cable	56.67
33C-11	11' Morse Push/Pull Cable	57.58
33C-12	12' Morse Push/Pull Cable	58.74
33C-13	13' Morse Push/Pull Cable	59.91
33C-14	14' Morse Push/Pull Cable	70.63
33C-24	24' Morse Push/Pull Cable	72.66

A-31800	Clevis, 10-32 thread	7.32
A-31804	Clamp & Shim	6.42
A-36174	Quick Release Clamp	16.16
A-37000	Clamp, Aluminum Morse Cable	15.53
CW3	3/16" Female Rod End	6.76

CHROMOLY ROD ENDS



MW recommends the use of chromoly rod ends in high stress applications such as suspension components and steering linkage. All of the Aurora® 4130 chromoly rod ends listed here are a 3 piece design.

AM6	3/8-24" 4130 Male Rod End	24.28
AB6	3/8-24" 4130 Male Left Hand Rod End	24.28
AM7	7/16"-20 4130 Male Rod End	30.02
AB7	7/16"-20 4130 Male Left Hand Rod End	30.02
AM8	1/2"-20 4130 Male Rod End	38.22
AB8	1/2"-20 4130 Male Left Hand Rod End	38.22
AM10	5/8"-18 4130 Male Rod End	48.42
AB10	5/8"-18 4130 Male Left Hand Rod End	48.42
AM12	3/4"-16 4130 Male Rod End	68.80
AB12	3/4"-16 4130 Male Left Hand Rod End	68.80
RAM6T	3/8"-24 4130 Rod End <i>Right hand thread, nickel plated and PTFE lined.</i>	49.40

RXAM10T	3/4"-16 4130 Male Rod End <i>5/8" ball, right hand thread, nickel plated and PTFE lined.</i>	98.98
RXAB10T	3/4"-16 4130 Male Rod End <i>5/8" ball, left hand thread, nickel plated and PTFE lined.</i>	100.56
RAM12T	3/4"-16 4130 Male Rod End <i>Right hand thread, nickel plated and PTFE lined.</i>	106.56
RAB12T	3/4"-16 4130 Male Rod End <i>Left hand thread, nickel plated and PTFE lined.</i>	106.56
XAM6	7/16"-20 4130 Male Rod End <i>3/8 ball, right hand thread.</i>	29.74
XAB6	7/16"-20 4130 Male Rod End <i>3/8 ball, left hand thread.</i>	29.74
XAM10	3/4"-16 4130 Male Rod End <i>5/8 ball, right hand thread.</i>	68.24
XAB10	3/4"-16 4130 Male Rod End <i>5/8 ball, left hand thread. 5/8 ball, left hand thread.</i>	68.24
RXAM-8T-3	3/4"-16 4130 Male Rod End <i>3/4 Shank, Teflon Lined. 1/2" ball, right hand thread.</i>	107.46
RXAB-8T-3	3/4"-16 4130 Male Rod End <i>3/4 Shank, Teflon Lined. 1/2" ball, left hand thread.</i>	109.06

THIN JAM-NUTS

Jam nuts are used to lock the rod end in the mating female threaded connector. We can supply thin steel nuts of aircraft quality or M/W produced from 7075 aluminum and gold coated. Currently the 3/4 and 1/2" sizes are available in aluminum with more to follow.

N5R	5/16-24 R.H. Jam Nuts, (6 pcs)	5.25
N5L	5/16-24 L.H. Jam Nuts, (6 pcs)	12.54
N6R	3/8-24 R.H. Jam Nuts, (6 pcs)	6.99
N6L	3/8-24 L.H. Jam Nuts, (6 pcs)	12.39
N7R	7/16-20 R.H. Jam Nuts, (6 pcs)	9.30
N7L	7/16-20 L.H. Jam Nuts, (6 pcs)	13.65

N10R	5/8-18 R.H. Jam Nuts, (4 pcs)	15.00
N10L	5/8-18 L.H. Jam Nuts, (4 pcs)	21.00
N8RA	1/2-20 R.H. Aluminum Jam Nuts, (6 pcs)	21.50
N8LA	1/2-20 L.H. Aluminum Jam Nuts, (6 pcs)	21.78
N12RA	3/4-16 R.H. Aluminum Jam Nuts, (4 pcs)	21.98
N12LA	3/4-16 L.H. Aluminum Jam Nuts, (4 pcs)	22.44

