

18.5" OM	Construction	Material	Gauge	Tension	D'Addario #	Just Strings #
E	Homogeneous	High Carbon Steel	0.017"	24.68#	LE017	DAD_LE017
A	Round Wound	Phosphor Bronze	0.026"	23.31#	LE026PB	DAD_LE026PB
D	Round Wound	Phosphor Bronze	0.040"	24.52#	LE040PB	DAD_LE040PB
G	Round Wound	Phosphor Bronze	0.059"	23.09#	LE059PB	DAD_LE059PB
18.5" OM						
E	Homogeneous	High Carbon Steel	0.015"	19.21#	EJ76	DAD_EJ76
A	Round Wound	Phosphor Bronze	0.025"	21.76#		
D	Round Wound	Phosphor Bronze	0.035"	18.88#		
G	Round Wound	Phosphor Bronze	0.052"	18.03#		
18.5" OM						
E	Homogeneous	High Carbon Steel	0.016"	21.68#	EFT76	DAD_EFT76
A	Flat Top	Phosphor Bronze	0.024"	19.93#		
D	Flat Top	Phosphor Bronze	0.035"	18.88#		
G	Flat Top	Phosphor Bronze	0.053"	18.57#		
18.5" OM						
E	Homogenous	High Carbon Steel	0.15"	19.21#	Thomastik 174M	TOI_174M
A	Flat Wound	Chrome Steel	0.21(0.22)"	~13.89#		
D	Flat Wound	Chrome Steel	0.34"	~17.75#		
G	Flat Wound	Chrome Steel	0.49"	~16.08#		
18.5" Mandola						
A	Homogeneous	High Carbon Steel	0.13"	25.71#	LE013	DAD_LE013
D	Round Wound	Phosphor Bronze	0.20"	24.41#	LE020PB	DAD_020PB
G	Round Wound	Phosphor Bronze	0.30"	25.04#	LE030PB	DAD_030PB
C	Round Wound	Phosphor Bronze	0.45"	24.39#	LE045PB	DAD_045PB