

ACCU-FRET® FRETWIRE

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Accu-fret® fretwire is manufactured from a nickel/silver alloy, sometimes called German silver. The percentage indicated on the chart refers to nickel content, most commonly 18%. "Hard" and "Soft" refer to how malleable the fretwire is: hard fretwire is more difficult to shape and is better suited to large radius or flat, classical fretboard; soft fretwire is easier to shape and is more suited to small radius fretboards. Dunlop Accu-fret fretwire is also available in brass and 18% nickel content in soft condition, and 12% nickel content in both hard and soft conditions, offering a tremendous array of fretwire for luthiers worldwide.

ACCU-FRET POUNDS

Fretwire is available coiled, in lengths, or by pound weight. (2 lbs. minimum)

ACCU-FRET 2 LB. BOX

Contains 2 lbs. of coiled fretwire in a pre-packed box. Please indicate the Fret No. when ordering.

(FRET NO.) C2 ACCU-FRET 2 LB. BOX

ACCU-FRET TUBES

For the repairman or facility preferring to work with lengths rather than precut material we offer 20 two foot (.609 meter) lengths, straightened.

6T2(FRET NO.) ACCU-FRET® TUBE
PACKAGED IN A CARDBOARD STORAGE TUBE

ACCU-FRET SETS

Contains 24 straightened and precut to 2-5/8" (66.67mm) frets. Easy to bend for curved fingerboards.

6S(FRET NO.) ACCU-FRET® SET PACKAGED
IN A RECLOSABLE CLAMSHELL

STANDARD APPLICATIONS

- 6000 MAX HEIGHT
- 6230 FENDER GUITARS
- 6170 OVERSIZED FRET SLOTS
- 6130 GIBSON GUITARS ("JUMBO" WIRE)
- 6290 BANJO
- 6230 MARTIN GUITARS
- 6110 BASS
- 6000 MAXIMUM MASS
- 6100 MAXIMUM MASS
- 6110 MAXIMUM MASS

NO.	MATERIAL	MM	- A		- B		- C		- D		- E			
			+	0.200	+	0.150	+	0.100	+	0.050	+	0.075		
LARGE OR JUMBO	6000 18% N/S HARD	MM	0.200	3.250	0.200	0.150	2.990	0.050	0.100	0.910	0.050	0.050	1.470	0.075
		IN.	0.008	0.128	0.008	0.006	0.118	0.002	0.004	0.036	0.002	0.002	0.058	0.003
	6100 18% N/S HARD	MM	0.200	3.180	0.100	0.150	2.790	0.050	0.100	0.810	0.050	0.050	1.400	0.075
		IN.	0.008	0.125	0.004	0.006	0.110	0.002	0.004	0.032	0.002	0.002	0.055	0.003
	6105 18% N/S HARD	MM	0.200	2.990	0.200	0.150	2.290	0.050	0.100	0.790	0.050	0.050	1.400	0.075
		IN.	0.008	0.118	0.008	0.006	0.090	0.002	0.004	0.031	0.002	0.002	0.055	0.003
	6110 18% N/S HARD	MM	0.200	2.640	0.100	0.150	2.920	0.050	0.100	0.910	0.050	0.050	1.270	0.075
		IN.	0.008	0.104	0.004	0.006	0.115	0.002	0.004	0.036	0.002	0.002	0.050	0.003
	6120 18% N/S HARD	MM	0.150	3.000	0.150	0.050	2.900	0.050	0.050	0.950	0.030	0.050	1.300	0.030
		IN.	0.006	0.118	0.006	0.002	0.114	0.002	0.002	0.037	0.001	0.002	0.051	0.001
	6130 18% N/S HARD	MM	0.203	2.794	0.203	0.051	2.692	0.051	0.076	0.914	0.076	0.051	1.508	0.051
		IN.	0.008	0.110	0.008	0.002	0.106	0.002	0.003	0.036	0.003	0.002	0.036	0.002
6140 18% N/S HARD	MM	0.150	2.800	0.150	0.050	2.700	0.050	0.050	0.950	0.050	0.030	1.000	0.050	
	IN.	0.006	0.110	0.006	0.002	0.106	0.002	0.002	0.037	0.002	0.001	0.039	0.002	
6150 18% N/S HARD	MM	0.020	2.743	0.100	0.150	2.591	0.050	0.100	0.787	0.050	0.050	1.067	0.075	
	IN.	0.001	0.108	0.004	0.006	0.102	0.002	0.004	0.031	0.002	0.002	0.042	0.003	
6155 18% N/S SOFT	MM	0.203	2.870	0.203	0.051	2.616	0.051	0.076	0.787	0.076	0.051	1.168	0.051	
	IN.	0.008	0.113	0.008	0.002	0.103	0.002	0.003	0.031	0.003	0.002	0.046	0.002	
6170 12% N/S HARD	MM	0.250	3.280	0.250	0.020	2.500	0.100	0.250	1.220	0.260	0.030	1.100	0.050	
	IN.	0.010	0.129	0.010	0.001	0.098	0.004	0.010	0.048	0.010	0.001	0.043	0.002	
6180 BRASS	MM	0.250	2.570	0.250	0.240	2.720	0.100	0.250	0.890	0.250	0.030	1.100	0.050	
	IN.	0.010	0.101	0.010	0.009	0.107	0.004	0.010	0.035	0.010	0.001	0.043	0.002	
6190 18% N/S HARD	MM	0.210	2.390	0.200	0.050	2.130	0.050	0.080	0.740	0.070	0.050	1.100	0.050	
	IN.	0.008	0.094	0.008	0.002	0.084	0.002	0.003	0.029	0.003	0.002	0.039	0.002	
6200 12% N/S HARD	MM	0.260	2.540	0.280	0.020	2.000	0.100	0.250	1.140	0.260	0.030	1.100	0.050	
	IN.	0.010	0.100	0.011	0.001	0.079	0.004	0.010	0.045	0.010	0.001	0.043	0.002	
6210 12% N/S SOFT	MM	0.250	2.540	0.250	0.050	2.000	0.150	0.270	0.860	0.250	0.040	1.100	0.050	
	IN.	0.010	0.100	0.010	0.002	0.079	0.006	0.011	0.034	0.010	0.002	0.043	0.002	
6220 12% N/S HARD	MM	0.250	2.400	0.250	0.020	2.000	0.080	0.250	0.960	0.250	0.040	1.100	0.050	
	IN.	0.010	0.094	0.010	0.001	0.079	0.003	0.010	0.038	0.010	0.002	0.043	0.002	
6230 18% N/S HARD	MM	0.260	2.480	0.240	0.010	1.990	0.100	0.100	0.900	0.100	0.060	1.080	0.070	
	IN.	0.010	0.098	0.009	0.000	0.078	0.004	0.004	0.035	0.004	0.002	0.043	0.003	
6240 18% N/S HARD	MM	0.203	2.388	0.203	0.051	2.032	0.051	0.076	0.787	0.076	0.051	0.940	0.051	
	IN.	0.008	0.094	0.008	0.002	0.080	0.002	0.003	0.031	0.003	0.002	0.037	0.002	
6250 18% N/S HARD	MM	0.203	2.413	0.203	0.051	1.905	0.051	0.076	0.914	0.076	0.051	1.508	0.051	
	IN.	0.008	0.095	0.008	0.002	0.075	0.002	0.003	0.036	0.003	0.002	0.030	0.002	
6260 18% N/S HARD	MM	0.150	2.800	0.150	0.100	2.000	0.100	0.050	0.950	0.050	0.050	1.000	0.030	
	IN.	0.006	0.110	0.006	0.004	0.079	0.004	0.002	0.037	0.002	0.002	0.039	0.001	
6265 18% N/S SOFT	MM	0.150	2.800	0.150	0.100	2.000	0.100	0.050	0.950	0.050	0.050	1.000	0.030	
	IN.	0.006	0.110	0.006	0.004	0.079	0.004	0.002	0.037	0.002	0.002	0.039	0.001	
6270 18% N/S HARD	MM	0.203	2.540	0.203	0.051	1.905	0.051	0.076	0.914	0.076	0.051	1.508	0.051	
	IN.	0.008	0.100	0.008	0.002	0.075	0.002	0.003	0.036	0.003	0.002	0.030	0.002	
6290 18% N/S HARD	MM	0.203	2.337	0.203	0.051	1.981	0.051	0.076	0.787	0.076	0.051	1.016	0.051	
	IN.	0.008	0.092	0.008	0.002	0.078	0.002	0.003	0.031	0.003	0.002	0.040	0.002	
6300 12% N/S HARD	MM	0.250	1.940	0.250	0.020	1.600	0.120	0.250	0.960	0.250	0.030	1.100	0.050	
	IN.	0.010	0.076	0.010	0.001	0.063	0.005	0.010	0.038	0.010	0.001	0.024	0.001	
6310 18% N/S HARD	MM	0.203	2.311	0.203	0.051	1.346	0.051	0.076	0.940	0.076	0.051	1.559	0.051	
	IN.	0.008	0.091	0.008	0.002	0.053	0.002	0.003	0.037	0.003	0.002	0.022	0.002	
6320 18% N/S HARD	MM	0.203	2.159	0.203	0.051	1.194	0.051	0.076	0.711	0.076	0.051	1.533	0.051	
	IN.	0.008	0.085	0.008	0.002	0.047	0.002	0.003	0.028	0.003	0.002	0.029	0.002	
6330 18% N/S HARD	MM	0.203	2.388	0.203	0.051	1.092	0.051	0.076	0.787	0.076	0.051	1.508	0.051	
	IN.	0.008	0.094	0.008	0.002	0.043	0.002	0.003	0.031	0.003	0.002	0.031	0.002	

