



400 DAY MAINSPRINGS

PART NO.	HOROLOVAR	SPRING NO.	WIDTH	STRENGTH	LENGTH	PRICE
77.1224	12 X 24	15/32"	.015"	23"	\$ 8.25 ea.	
77.140	12 X 25	15/32"	.013"	27"	\$ 8.25 ea.	
77.1232	12 X 32	15/32"	.012"	48"	\$ 8.25 ea.	
77.150	13 X 30	33/64"	.014"	38"	\$ 8.25 ea.	
77.151	13 X 32	33/64"	.022"	28"	\$ 8.25 ea.	
77.158	14 X 25	35/64"	.013"	27"	\$ 8.25 ea.	
77.1428	14 X 28	35/64"	.016"	28"	\$ 8.25 ea.	
77.159	14 X 30	35/64"	.014"	32"	\$ 8.25 ea.	
77.1532	15 X 32	19/32"	.020"	30"	\$ 8.25 ea.	
77.172	16 X 36	5/8"	.018"	41"	\$ 10.50 ea.	
77.183	18 X 38	45/64"	.018"	44"	\$ 10.50 ea.	
77.207	19 X 32	3/4"	.016"	38"	\$ 10.50 ea.	
77.212	19 X 36	3/4"	.017"	45"	\$ 10.50 ea.	
77.208	19 X 38	3/4"	.016"	53"	\$ 10.50 ea.	
*77.240	19 X 40	3/4"	.018"	52"	\$ 12.50 ea.	
Note: This spring marked with * is found to work better in the J. Kaiser Universe Plates No, 1310 & 1311 Also in Badische Uhrenfabrik Plates No. 1015, 1016A & 1717. 400 day clocks						
77.221	20 X 38	25/32"	.016"	53"	\$12.50 ea.	
77.229	21 X 50	53/64"	.015"	100"	\$14.50 ea.	

ENGLISH FUSEE CLOCK SPRING "HOLE END"

NO:	WIDTH	Barrel DIA	EA	NO:	WIDTH	Barrel DIA	EA	NO:	WIDTH	Barrel DIA	EA
CSE 26	1 1/8	X 2	\$ 42.00	CSE 31	1 3/8	X 2 1/8	\$ 62.75	CSE 20	1 5/8	X 2	\$
Strength .0175"	Length 82.6"			Strength .0175"	Length 88.6"			Strength .0175"	Length 82.6"		
CSE 5	1 1/4	X 2	\$ 61.25	CSE 13	1 1/2	X 2	\$ 60.75	CSE 21	1 5/8	X 2 1/8	\$ 74.25
Strength .0175"	Length 82.6"			Strength .0175"	Length 82.6"			Strength .0175"	Length 88.6"		
CSE 6	1 1/4	X 2 1/8	\$ 63.25	CSE 14	1 1/2	X 2 1/8	\$ 64.50	CSE 22	1 5/8	X 2 1/2	\$ 111.25
Strength .0175"	Length 88.6"			Strength .0175"	Length 88.6"			Strength .0175"	Length 114"		
CSE 29	1 1/4	X 2 1/4	\$ 66.75	CSE 15	1 1/2	X 2 1/4	\$ 71.75	CSE 23	1 3/4	X 2	\$
Strength .0175"	Length 94.4"			Strength .0175"	Length 94.4"			Strength .0175"	Length 82.6"		
CSE 30	1 3/8	X 2	\$ 58.00	CSE 16	1 1/2	X 2 1/2	\$ 74.25	CSE 24	1 3/4	X 2 1/4	\$
Strength .0175"	Length 82.6"			Strength .0175"	Length 114"			Strength .0175"	Length 94.4"		



CLOCK MAINSPRING LOOP END

LOOP END	WIDTH		STRENGTH		LENGTH	EA.	PER 3
	INCHES	M/M	INCHES	M/M	INCHES	END	
CML 32.5	1/8	3.20	0.010	0.25	19	OPEN LOOP	\$ 2.10 \$ 5.70
CML 36.2	9/64	3.60	0.009	0.23	25	OPEN LOOP	\$ 2.00 \$ 5.40
CML 40.2	5/32	4.00	0.009	0.23	26	LOOP	\$ 2.75 \$ 7.45
CML 40.4	5/32	4.00	0.012	0.30	29	OPEN LOOP	\$ 2.35 \$ 6.35
CML 43.1	11/64	4.30	0.012	0.30	26	LOOP	\$ 3.15 \$ 8.50
CML 48.1	3/16	4.80	0.007	0.18	45	SPEC 2 PC.	\$ 7.00 \$ 18.90
CML 48.2	3/16	4.80	0.010	0.25	23	LOOP	\$ 2.85 \$ 7.70
CML 48.4	3/16	4.80	0.012	0.30	31	OPEN LOOP	\$ 2.75 \$ 7.45
CML 48.6	3/16	4.80	0.016	0.41	54	LOOP	\$ 4.30 \$ 11.60
CML 50.1	13/64	5.00	0.010.5	0.26	25 1/2	OPEN LOOP	\$ 2.45 \$ 6.65
CML 56.1	7/32	5.60	0.011	0.28	24	LOOP	\$ 2.95 \$ 8.00
CML 56.2	7/32	5.60	0.017	0.43	30	OPEN LOOP	\$ 2.70 \$ 7.30
CML 64.4	1/4	6.40	0.010	0.25	26	OPEN LOOP	\$ 2.70 \$ 7.30
CML 64.6	1/4	6.40	0.012	0.30	41	OPEN LOOP	\$ 4.00 \$ 10.80
CML 64.7	1/4	6.40	0.013	0.33	24	LOOP	\$ 3.45 \$ 9.35
CML 64.8	1/4	6.40	0.016	0.41	54	LOOP	\$ 4.85 \$ 13.10
CML 70.4	9/32	7.00	0.009	0.23	30	LOOP	\$ 3.45 \$ 9.35
CML 70.7	9/32	7.00	0.012	0.30	27	OPEN LOOP	\$ 2.80 \$ 7.55
CML 70.8	9/32	7.00	0.012	0.30	30	LOOP	\$ 3.40 \$ 9.20
CML 70.9	9/32	7.00	0.017	0.43	48	LOOP	\$ 4.55 \$ 12.30
CML 75.1	19/64	7.50	0.015	0.38	39	OPEN LOOP	\$ 3.70 \$ 10.00

Prices Subject To Change Without Notice.