## 400 DAY MAINSPRINGS

| PART NO. | HOROLOVAR SPRING NO. | WIDTH | STRENGTH | LENGTH | PRICE |
|---|---|---|---|---|---|
| 77.1224 | 12 X 24 | 15/32ò | .015ò | 23ò | $ 10.50 ea. |
| 77.140 | 12 X 25 | 15/32ò | .013ò | 27ò | $ 10.50 ea. |
| 77.1232 | 12 X 32 | 15/32ò | .012ò | 48ò | $ 10.50 ea. |
| 77.150 | 13 X 30 | 33/64ò | .014ò | 38ò | $ 10.50 ea. |
| 77.151 | 13 X 32 | 33/64ò | .022ò | 28ò | $ 10.50 ea. |
| 77.158 | 14 X 25 | 35/64ò | .013ò | 27ò | $ 10.50 ea. |
| 77.1428 | 14 X 28 | 35/64ò | .016ò | 28ò | $ 10.50 ea. |
| 77.159 | 14 X 30 | 35/64ò | .014ò | 32ò | $ 10.50 ea. |
| 77.1532 | 15 X 32 | 19/32ò | .020ò | 30ò | $ 10.50 ea. |
| 77.172 | 16 X 36 | 5/8ò | .018ò | 41ò | $ 12.00 ea. |
| 77.183 | 18 X 38 | 45/64ò | .018ò | 44ò | $ 12.00 ea. |
| 77.207 | 19 X 32 | 3/4ò | .016ò | 38ò | $ 12.00 ea. |
| 77.212 | 19 X 36 | 3/4ò | .017ò | 45ò | $ 12.00 ea. |
| 77.208 | 19 X 38 | 3/4ò | .016ò | 53ò | $ 12.00 ea. |
| *77.240 | 19 X 40 | 3/4" | .018ò | 52ò | $ 14.50 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 | 25/32ò | .016ò | 53ò | $14.50 ea. |
| 77.229 | 21 X 50 | 53/64ò | .015ò | 100ò | $17.50 ea. |

## ENGLISH FUSEE CLOCK SPRING ñ HOLE END ñ

| NO: | WIDTH | Barrel DIA | EA |
|---|---|---|---|
| CSE 26 | 1 1/8 | X 2 | $ 51.75 |
| Strength .0175ò | Length 82.6ò | | |
| CSE 5 | 1 1/4 | X 2 | $ 61.25 |
| Strength .0175ò | Length 82.6ò | | |
| CSE 6 | 1 1/4 | X 2 1/8 | $ 65.25 |
| Strength .0175ò | Length 88.6ò | | |
| CSE 29 | 1 1/4 | X 2 1/4 | $ 73.50 |
| Strength .0175ò | Length 94.4ò | | |
| CSE 30 | 1 3/8 | X 2 | $ 65.25 |
| Strength .0175ò | Length 82.6ò | | |
| CSE 31 | 1 3/8 | X 2 1/8 | $ 67.50 |
| Strength .0175ò | Length 88.6ò | | |
| CSE 13 | 1 1/2 | X 2 | $ 64.75 |
| Strength .0175ò | Length 82.6ò | | |
| CSE 14 | 1 1/2 | X 2 1/8 | $ 69.75 |
| Strength .0175ò | Length 88.6ò | | |
| CSE 15 | 1 1/2 | X 2 1/4 | $ 83.25 |
| Strength .0175ò | Length 94.4ò | | |
| CSE 16 | 1 1/2 | X 2 1/2 | $ 87.00 |
| Strength .0175ò | Length 114ò | | |
| CSE 21 | 1 5/8 | X 2-1/8 | $ 78.50 |
| Strength .0175ò | Length 88.6ò | | |
| CSE 22 | 1 5/8 | X 2 1/2 | $ 68.50 |
| Strength .0175ò | Length 114ò | | |
| CSE 23 | 1 3/4 | X 2 | $ 68.50 |
| Strength .0175ò | Length 82.6ò | | |
| CSE 24 | 1 3/4 | X 2-1/4 | $ 68.50 |
| Strength .0175ò | Length 94.4ò | | |

# CLOCK MAINSPRING LOOP END

| LOOP END | WIDTH INCHES | WIDTH M/M | STRENGTH INCHES | STRENGTH M/M | LENGTH INCHES | LENGTH END | EA. | PER 3 |
|---|---|---|---|---|---|---|---|---|
| CML 32.5 | 1/8 | 3.20 | 0.010 | 0.25 | 19 | OPEN LOOP | $ 2.40 | $ 6.85 |
| CML 36.2 | 9/64 | 3.60 | 0.009 | 0.23 | 25 | OPEN LOOP | $ 2.30 | $ 6.55 |
| CML 40.2 | 5/32 | 4.00 | 0.009 | 0.23 | 26 | LOOP | $ 3.15 | $ 9.00 |
| CML 40.4 | 5/32 | 4.00 | 0.012 | 0.30 | 29 | OPEN LOOP | $ 2.70 | $ 7.70 |
| CML 43.1 | 11/64 | 4.30 | 0.012 | 0.30 | 26 | LOOP | $ 3.60 | $ 10.25 |
| CML 48.2 | 3/16 | 4.80 | 0.010 | 0.25 | 23 | LOOP | $ 3.25 | $ 9.25 |
| CML 48.4 | 3/16 | 4.80 | 0.012 | 0.30 | 31 | OPEN LOOP | $ 3.15 | $ 9.00 |
| CML 48.6 | 3/16 | 4.80 | 0.016 | 0.41 | 54 | LOOP | $ 4.85 | $ 13.85 |
| CML 50.1 | 13/64 | 5.00 | 0.010.5 | 0.26 | 25 1/2 | OPEN LOOP | $ 2.80 | $ 8.00 |
| CML 56.1 | 7/32 | 5.60 | 0.011 | 0.28 | 24 | LOOP | $ 3.35 | $ 9.55 |
| CML 56.2 | 7/32 | 5.60 | 0.017 | 0.43 | 30 | OPEN LOOP | $ 3.00 | $ 8.55 |
| CML 64.4 | 1/4 | 6.40 | 0.010 | 0.25 | 26 | OPEN LOOP | $ 3.75 | $ 10.70 |
| CML 64.6 | 1/4 | 6.40 | 0.012 | 0.30 | 41 | OPEN LOOP | $ 4.00 | $ 11.40 |
| CML 64.7 | 1/4 | 6.40 | 0.013 | 0.33 | 24 | LOOP | $ 3.90 | $ 11.10 |
| CML 64.8 | 1/4 | 6.40 | 0.016 | 0.41 | 54 | LOOP | $ 5.55 | $ 15.80 |
| CML 70.4 | 9/32 | 7.00 | 0.009 | 0.23 | 30 | LOOP | $ 4.00 | $ 11.40 |
| CML 70.7 | 9/32 | 7.00 | 0.012 | 0.30 | 27 | OPEN LOOP | $ 3.15 | $ 9.00 |
| CML 70.8 | 9/32 | 7.00 | 0.012 | 0.30 | 30 | LOOP | $ 3.90 | $ 11.10 |
| CML 70.9 | 9/32 | 7.00 | 0.017 | 0.43 | 48 | LOOP | $ 5.20 | $ 14.80 |
| CML 75.1 | 19/64 | 7.50 | 0.015 | 0.38 | 39 | OPEN LOOP | $ 4.10 | $ 11 70 |