

**Baseline<sup>®</sup> tuning forks**



set of 6 pieces with case

- evaluate audio and vibratory sensation

**tuning fork sets**

**set of six with case** 12-1460 55.00  
128, 256, 512, 1024, 2048, 4096 cps

**sensory set** 12-1461 35.00  
30 and 256 cps

**weighted tuning forks**

|                  | each          | 25 each           |
|------------------|---------------|-------------------|
| 30 cps weighted  | 12-1465 25.00 | 12-1465-25 530.00 |
| 64 cps weighted  | 12-1464 15.00 | 12-1464-25 317.50 |
| 128 cps weighted | 12-1466 10.00 | 12-1466-25 212.50 |
| 256 cps weighted | 12-1467 10.00 | 12-1467-25 212.50 |

**unweighted tuning forks**

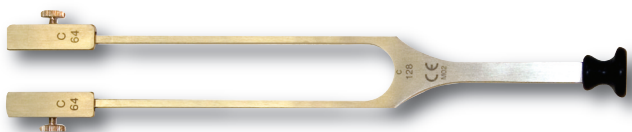
|          | each         | 25 each           |
|----------|--------------|-------------------|
| 512 cps  | 12-1468 7.50 | 12-1468-25 157.50 |
| 1024 cps | 12-1469 7.50 | 12-1469-25 157.50 |
| 2048 cps | 12-1470 7.50 | 12-1470-25 157.50 |
| 4096 cps | 12-1471 7.50 | 12-1471-25 157.50 |

**student grade tuning forks**

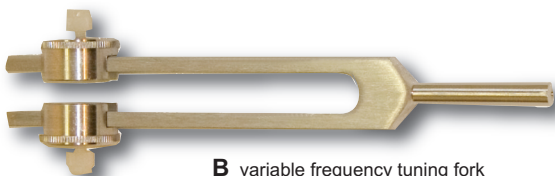
|                  | each         | 25 each           |
|------------------|--------------|-------------------|
| 128 cps weighted | 12-1475 7.50 | 12-1475-25 157.50 |
| 256 cps          | 12-1476 5.00 | 12-1476-25 105.00 |
| 512 cps          | 12-1477 5.00 | 12-1477-25 105.00 |

**special tuning forks**

**A** Rydel-Seiffer tuning fork (64 and 128 cps) 12-1472 125.00  
**B** variable frequency tuning fork (20 to 4096 cps) 12-1462 25.00



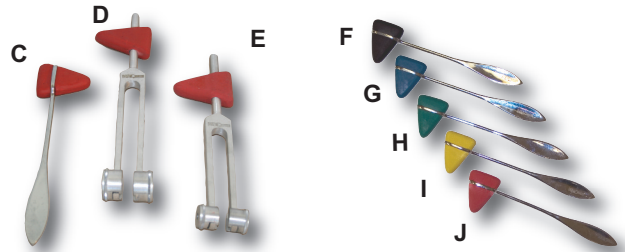
**A** Rydel-Seiffer tuning fork



**B** variable frequency tuning fork

**sensory hammers and tuning forks**

**Baseline<sup>®</sup> Taylor hammers**

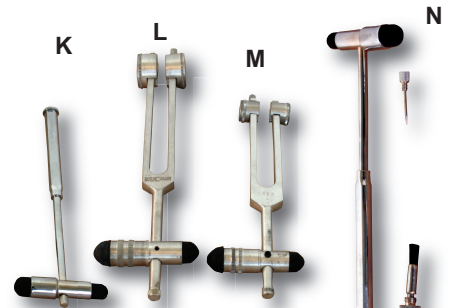


- elicit responses during examination

|                                   | each          | 25 each           |
|-----------------------------------|---------------|-------------------|
| <b>Taylor Hammer</b>              |               |                   |
| <b>C</b> Taylor, red hammer       | 12-1500 5.00  | 12-1500-25 105.00 |
| <b>D</b> with 128 cps tuning fork | 12-1501 15.00 | 12-1501-25 317.50 |
| <b>E</b> with 256 cps tuning fork | 12-1502 15.00 | 12-1502-25 317.50 |
| <b>Taylor Hammer, Latex-Free</b>  |               |                   |
| <b>F</b> black                    | 12-1574 5.00  | 12-1574-25 105.00 |
| <b>G</b> blue                     | 12-1573 5.00  | 12-1573-25 105.00 |
| <b>H</b> green                    | 12-1572 5.00  | 12-1572-25 105.00 |
| <b>I</b> yellow                   | 12-1570 5.00  | 12-1570-25 105.00 |
| <b>J</b> red                      | 12-1571 5.00  | 12-1571-25 105.00 |

**Baseline<sup>®</sup> Buck neurological hammers**

- two heads, point/brush for cutaneous sensation evaluation
- Buck hammer has a pinwheel
- Buck with tuning fork also has pinwheel



|                                     | each          | 25 each           |
|-------------------------------------|---------------|-------------------|
| <b>K</b> Buck hammer                | 12-1510 7.50  | 12-1510-25 157.50 |
| <b>L</b> with 128 cps tuning fork   | 12-1511 25.00 | 12-1511-25 530.00 |
| <b>M</b> with 256 cps tuning fork   | 12-1512 25.00 | 12-1512-25 530.00 |
| <b>N</b> w/ pinwheel, brush, point  | 12-1516 30.00 | 12-1516-25 637.50 |
| Buck, latex-free hammer (not shown) | 12-1514 10.00 | 12-1514-25 212.50 |

**Baseline<sup>®</sup> Babinski hammers**



- adjustable head can be oriented in two directions; use pointed bottom as a "gross" aesthesiometer

|                              | each          | 25 each           |
|------------------------------|---------------|-------------------|
| <b>Babinski hammer</b>       |               |                   |
| standard, 8½"L               | 12-1520 12.50 | 12-1520-25 265.00 |
| extra long body, 10"L        | 12-1521 15.00 | 12-1521-25 317.50 |
| standard, latex-free, 8½"L   | 12-1524 15.00 | 12-1524-25 317.50 |
| extra long, latex-free, 10"L | 12-1526 17.50 | 12-1526-25 392.50 |