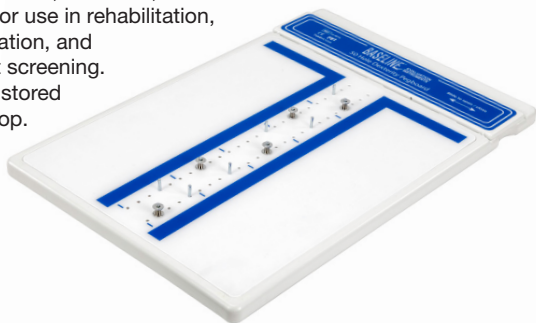


## Baseline<sup>®</sup> 50 Hole Dexterity Test Pegboard

A comprehensive five-subtest manual dexterity assessment using pins, collars, and washers to evaluate unimanual, bimanual, and assembly skills for use in rehabilitation, vocational evaluation, and pre-employment screening. Accessories are stored under the slide top. Comes with evaluation sheets.



12-3015 Baseline<sup>®</sup> 50 Hole Dexterity Test Pegboard

## Baseline<sup>®</sup> Roeder Manipulation and Dexterity Test

A two-part sorting and assembling test that measures hand, arm, and finger dexterity and speed for use in vocational evaluation and pre-employment screening. Accessories are stored under the slide top. Comes with evaluation sheets.

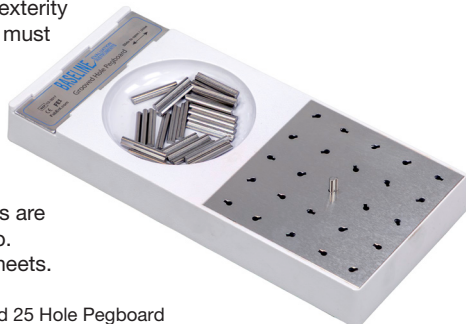


12-3045 Baseline<sup>®</sup> Roeder Manipulation and Dexterity Test

## Baseline<sup>®</sup> Grooved and Round 25 Hole Pegboards

### Baseline<sup>®</sup> Grooved 25 Hole Pegboard

A 25-hole manipulative dexterity test where grooved pegs must be rotated to match randomly oriented slots, providing a sensitive measure of complex visual-motor coordination and fine motor speed. Accessories are stored under the slide top. Comes with evaluation sheets.



12-3017 Baseline<sup>®</sup> Grooved 25 Hole Pegboard

### Baseline<sup>®</sup> Round 25 Hole Pegboard

A 25-hole timed peg placement test that measures unilateral fine motor skills, manual dexterity, and hand-eye coordination for use in occupational therapy, rehabilitation, and research settings. Accessories are stored under the slide top. Comes with evaluation sheets.



12-3016 Baseline<sup>®</sup> Round 25 Hole Pegboard

## Baseline<sup>®</sup> Minnesota Manual Dexterity Tests

### Baseline<sup>®</sup> Minnesota Manual Dexterity Test

A standardized 60-disk placing and turning test that measures simple hand-eye coordination and gross motor speed for use in vocational evaluation, pre-employment screening, and rehabilitation. Includes one testing board, evaluation sheets, and carry case.



12-3085 Baseline<sup>®</sup> Minnesota Manual Dexterity Test

### Baseline<sup>®</sup> Complete Minnesota Manual Dexterity Test

The complete version of the Minnesota Dexterity Test with two testing boards and 60 disks, enabling all five test batteries — placing, turning, displacing, and one- and two-hand turning and placing. Includes 2 testing boards, evaluation sheets, and carry case.



12-3086 Baseline<sup>®</sup> Complete Minnesota Manual Dexterity Test

## Baseline® O'Connor 100 Hole Dexterity Tests

### Baseline® O'Connor Finger 100 Hole Dexterity Test

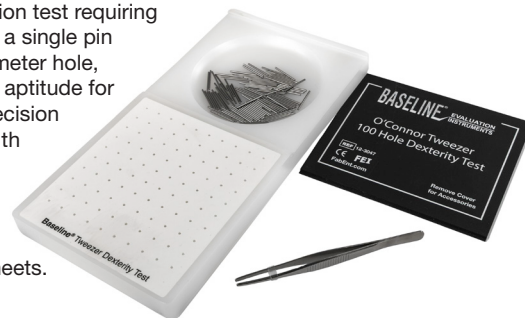
A 100-hole board requiring hand placement of three pins per hole, used as a predictor for skills involving rapid manipulation of small objects in vocational and clinical settings. Accessories are stored under the top slider. Comes with evaluation sheets.



12-3046 Baseline® O'Connor Finger 100 Hole Dexterity Test

### Baseline® O'Connor Tweezer 100 Hole Dexterity Test

A 100-hole precision test requiring tweezers to place a single pin in each 1/16" diameter hole, indicating manual aptitude for work involving precision and steadiness with small hand tools. Accessories are stored under the top slider. Comes with evaluation sheets.



12-3047 Baseline® O'Connor Tweezer 100 Hole Dexterity Test

## Baseline® 9-Hole Pegboard

A wood pegboard with 9 holes and 14 stored pegs used to evaluate and improve fine motor coordination, hand movement quality, and speed.



12-3141 Baseline® 9-Hole Pegboard

## Corbett Targeted Coin Test (CTCT)

Assesses palm-to-fingertip in-hand manipulation by requiring patients to translate coins from palm to fingertips and insert them into vertically and randomly positioned slots. Coins can be stored under the sliding top. Comes with evaluation sheets.



12-3400 Corbett Targeted Coin Test (CTCT)

## Baseline® Timers

### Baseline® Digital Timer

An electronic countdown timer with easy-to-read LCD display, alarm signal, and memory recall, featuring a clip, easel stand, and magnetic back for mounting.



68-0016 Baseline® Digital Timer

### Baseline® 60 Minute Mechanical Timer

A mechanical 60 minute wind-up timer marked in one-minute increments. Extra-long ring clearly signals when the set time has elapsed.



12-2004 Baseline® 60 Minute Mechanical Timer

### Baseline® 24-Hour Combination Stopwatch/Clock

A lightweight, multi-function digital stopwatch with 1/100-second precision, 12/24-hour clock display, calendar date, programmable alarm, and detachable lanyard.



12-2100 Baseline® 24-Hour Combination Stopwatch/Clock