

Purdue® pegboard

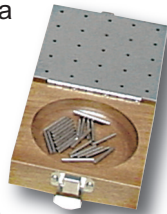
- measure gross movements of hands, fingers and arms; and finger-tip dexterity
- pins, collars, washers, examiner's manual and norms included



12-3000 Purdue pegboard
12-3001 extra parts*
*25 collars, 45 washers, 55 pins
12-3002 record blanks (25)

Lafayette® pegboard

- measure a timed unilateral motor response
- subject places 25 pegs in round holes as quickly as possible across the rows
- scores should improve with successive trials



12-3005 Lafayette pegboard

grooved pegboard

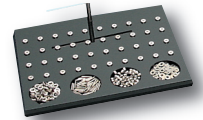
- manipulative dexterity test consisting of 25 holes with randomly positioned slots
- pegs with a "key" along one side must be rotated to match hole before inserted
- requires more complex visual-motor coordination



12-3010 grooved pegboard
12-3011 extra pegs (32)

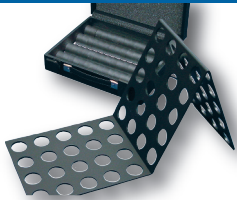
Roeder manipulation

- measures hand, arm and finger dexterity and speed
- the test has two parts: sorting and assembling
- complete with instructional manual, norms and record blanks



12-3080 Roeder
12-3082 extra parts
25 collars, 45 washers, 55 pins
12-3081 record blanks (50)

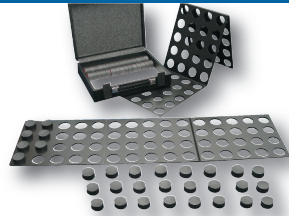
Minnesota manual dexterity



- manual dexterity test measures simple eye-hand-finger movement
- complete with carrying case, record blanks and norms

12-3050 MN Dexterity
12-3051 extra pegs, each
12-3052 record blanks (50)

complete Minnesota



- measures eye-hand coordination, speed and dexterity
- tests placing, turning, displacing, one-hand turning, and two hand turning and placing
- 2 folding boards, 60 blocks, carrying case and manual

12-3060 MN test
12-3051 extra pegs, each

work bench



- improve strength and endurance of shoulders, elbows, wrists and hands; fine motor coordination
- front allows bilateral work that duplicates a hidden, confined work area
- toolbox with 6" and 8" adjustable wrenches, 2 screwdrivers and 4 hex keys

10-1163 work bench

prehension bench



- graded resistance and prehension for both single-hand and bilateral activities
- 36 springs deliver resistance up to 21 lb
- different surface textures on the knob aid in decreasing hypersensitivity

10-1162 bench

hand-tool dexterity test

- measures proficiency by using simple mechanic's tools
- consists of tools and two uprights with bolts
- disassemble all bolts from one upright and reassemble them on the other upright
- includes norms



10-1164 hand-tool

O'Conner Dexterity Tests

- finger test requires hand placement of three pins per hole
- use as a predictor for skills involving rapid manipulation of small objects
- tweezers test requires the placement of a single pin in a 1/16" diameter hole
- boards have 100 holes



finger



tweezer

finger dexterity test

12-3020 finger test
12-3031 extra pins (105)

tweezers dexterity test

12-3030 tweezer test
12-3031 extra pins (105)

Baseline® 9-hole peg board



- improve fine motor coordination and observe quality of movement and speed
- 14 pegs stored in two compartments within board
- square board 4-7/8"; pegs are 1 1/2"L x 1/4" dia

12-3141 9-hole peg board