

Tool Check List for Carpenters

Apprentice Name _____

Date _____ Current Period _____

- Apprentice had all of the tools required for their level
- Apprentice did not have any tools or was absent
- Apprentice did not have all of the the tools required for their level

Tools missing during the tool check are *checked* below

1st & 2nd Periods

3rd & 4th Periods

- 1 – DFW Mapsco or GPS
- 1 – Hammer 16 oz.
- 1 – Nail pouch, leather, or Carpenter's Apron
- 1 – 12" Combination Square
- 1 – 18" Flat bar (pinch bar, nail bar, etc.)
- 1 – Nail puller (cat's claw, nail claw, sheep's foot)
- 1 – 10 or 12 point hand saw
- 1 – Chalk box w / chalk
- 1 – Knife (utility)
- 1 – Tin snips (straight cut)
- 1 – 12 oz or larger .Brass Plumb Bob
- 1 – Rule (retracting steel tape -16' or longer)
- 1 – 8-10" #2 Phillips Screwdriver
- 1 – 8-10" 5/16 Flat tip Screwdriver
- 1 – ½" Wood chisel
- 1 – 24" Level
- 1 – Sharpening stone (8" – double grit)
- 1 – Carpenters Lockable Toolbox minimum 30"
- 1 – Hard hat
- 1 – Framing Square w /Table and Essex board
- 1 – Safety Glasses (ANSI approved)
- 1 – Screw Tip Holder/Stinger & Tips

All the above tools are required with these additions

- 1 – 8 point hand saw (in addition to above saw)
- 1 – Level (48" - 6 glass)
- 1 – 6" Low Angle Block Plane (Stanley 60'2)
- 1 – Saw (plunge/sheetrock)
- 1 – 6" Slip -Joint Pliers
- 1 – Speed Square
- 1 – Set paddle bits (¼" to 1" by ¼" increments)
- 1 – Set wood chisels (¼" to 1" by ¼" increments)
- 1 – 8" and 10" Adjustable Wrenches
- 1 – 30" Pry Bar or Ripping Bar
- 1 - 8" Side cutters or larger

5th & 6th Periods

All the above tools are required with these additions

- 3 – Nail sets (1/32", 1/16" & 3/32")
- 2 – Wood Chisels (1¼" & 1½")
- 1 – Hammer (13 oz)
- 1 – Compass Scribe
- 2 – Countersinks (½" & ¾" wood and metal capacity)
- Paddle bits to fill out list ⅛" increments plus 1¼" & 1½"

7th & 8th Periods

All the above tools are required with these additions

- 1 – Plane- Jack (12" or 14")
- 1 – T Bevel, 2 - C clamps (4" or larger)
- 1 – Chisel (cold/metal cutting)
- 1 – 12" Adjustable "Crescent" Wrench
- 1 – Coping Saw
- 1 - Saw (compass or keyhole)
- 250'- Dry line (100# test)

Instructor Signature _____