

1CT

- 1CT1 Galley, 4 $\frac{1}{2}$ "
- 1CT2 Galley, 5"
- 1CT3 Galley, 5 $\frac{1}{2}$ "
- 1CT4 Galley, 6 $\frac{1}{2}$ "
- 1CT5 Galley, 7 $\frac{1}{2}$ "
- 1CT6 Galley, 8"
- b1CT6 Galley, 8", Type and Rule Caster
- 1CT7 Galley, 9 $\frac{1}{2}$ "
- 1CT8 Galley, 11"

2CT

- 2CT1 Ingot Mould
- 2CT2 Ingot Mould, Ingot Feeder Attachment

3CT

- 3CT1 Iron Ladle
- 3CT2 Skimming Spoon

4CT

- 4CT1 Well Arm Drill
- 4CT2 Nozzle Drill, large, $\frac{1}{8}$ " diameter
- 4CT3 Nozzle Drill, small, $\frac{1}{16}$ " diameter
- 4CT6 Nozzle Drill, for Nozzle No. 9, .029" diameter

- 4CT4 Cleaning Tool, Pump Body Bearing (Nozzle End)
- 4CT7 Cleaning Tool, Pump Body (Nozzle End)
- 4CT5 Nozzle Tap, $\frac{1}{2}$ " \times 13 threads
- 4CT6 (refer after 4CT3)
- 4CT7 (refer after 4CT4)

5CT

Screwdrivers

- 5CT1 $\frac{9}{16}$ " \times .063" \times 10"
- 5CT2 $\frac{7}{8}$ " \times .051" \times 10"
- 5CT3 $\frac{1}{4}$ " \times .032" \times 8"
- 5CT5 $\frac{1}{2}$ " \times .025" \times 7"
- 5CT6 $\frac{13}{32}$ " \times .051" \times 3"
- 5CT7 $\frac{9}{32}$ " \times .040" \times 3"
- 5CT8 $\frac{3}{32}$ " \times .032" \times 3"
(refer also 27CT6, etc.)

6CT

- 6CT1 Wrench, single, 1 $\frac{1}{16}$ " (2)
- 6CT2 Wrench, double, $\frac{13}{16}$ " and $\frac{7}{8}$ "
- 6CT3 Wrench, double, $\frac{3}{8}$ " and $\frac{3}{4}$ "
- 6CT4 Wrench, double, $\frac{13}{32}$ " and $\frac{1}{2}$ " (2)
- 6CT5 Wrench, double, $\frac{5}{16}$ " and $\frac{13}{32}$ "
- 6CT6 Wrench, double, $\frac{9}{32}$ " and $\frac{1}{16}$ " (2)
- 6CT7 Wrench, single, $\frac{5}{8}$ " for Nozzle

- 6CT9 Wrench, double, $\frac{7}{32}$ " square, $\frac{1}{2}$ " hexagon
- 6CT10 Pin Wrench, .187" diameter, 1 $\frac{1}{8}$ " round
- 6CT11 Pin Wrench, .125" diameter, 1 $\frac{1}{8}$ " round
- 6CT12 Pin Wrench, .125" diameter, 1" round
- 6CT13 Pin Wrench, .125" diameter, $\frac{3}{4}$ " round
- 6CT14 Pin Wrench, .093" diameter (2)
- a6CT16 Wrench, box, $\frac{3}{32}$ " square, for Mould Screws

- 6CT18 Wrench, single, $\frac{7}{32}$ ", for Rock Lever Lifting Rod Spring Abutment Nut a25D75 and Lock Nut 25D115, Unit Adding Attachment (see Plate 43)

- 6CT19 Wrench, single, 1 $\frac{1}{16}$ ", Matrix Jaw Tongs Stud (front) Nut, lower, 39E1

- 6CT20 Wrench, single, $\frac{7}{16}$ " square, for Bridge Screws

- a6CT21T* Pin Wrench, for releasing Matrix Jaw Latch

- 6CT22 Pin
- 6CT23 Pin Lock Screw, $\frac{1}{8}$ " \times $\frac{7}{32}$ ", grub

- 6CT24 Wrench, Allen, $\frac{1}{8}$ " hexagon, for Air Pin
*a6CT21T consists of a6CT21, 6CT22 and 23

7CT

- 7CT1 Dowel Punch, long
- 7CT2 Dowel Punch, short