Action-Electronics.com Order: 1-800-563-9405

Black base with color caps available in 5 different colors, ¼" I.D. brass bushing.

9/16" DIAMETER
9/16" HIGH

85-590 .....Red
85-591 .....Grey
85-592 .....Yellow
85-593 .....Green
85-594 .....Blue

Black base with color caps available in 5 different colors, ¼" I.D. brass bushing.

¾" DIAMETER
⅝" HIGH

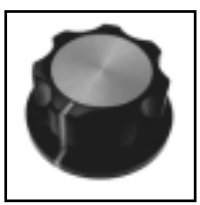
85-595 .....Red
85-596 .....Grey
85-597 .....Yellow
85-598 .....Green
85-599 .....Blue

85-559
1¼-inch, black pointer knob. ¼-inch brass bushing with set screw. .60" high.

85-560
Black, bakelite knob. Fluted grip, ¼-inch brass bushing with set screw. ¾" Diameter, 7/16" high.

85-561
Black, bakelite knob with chrome insert, fluted grip. ¼-inch brass bushing with set screw. ¾" Diameter, 9/16" high.

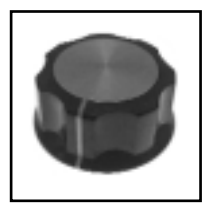
85-567
Chrome-skirted instrument knob. Calibrated 0–9. Fluted ebony grip with aluminum insert for ¼-inch shaft with set screw. (Diameter 1 3/16") .68" high.



85-569
Black bakelite, aluminum insert. Fluted grip, ¼-inch brass bushing with set screw. 1" Diameter, ½" high.

85-571
Black bakelite knob. Fluted grip, ¼-inch brass bushing with set screw. 15/16" Diameter, 9/16" high.

85-572
Black bakelite with aluminum insert, fluted grip. ¼-inch brass bushing with set screw. 1" Diameter, ¾" high.



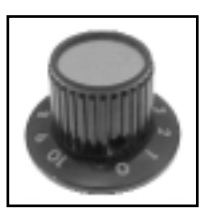
85-574
Black bakelite, aluminum insert. Fluted grip, ¼-inch brass bushing with set screw. 1 5/16" Diameter, ⅝" high.

85-575
Calibrated 0–10, chrome numbers on skirt. Size 1 3/16" x ¾" with ¼" brass bushing. .75" high.

Serrated grip with attractive chrome edge, ¼-inch brass bushing with set screw.

85-577 ...9/16" x 7/16" high
85-578 ....¾" x 9/16" high
85-579 .....1" x 11/16"

85-580
Black 1" diameter control knob 9/16" high with set screw. .62" high.



85-660
Black
Easy grip, knurled control knob. White number 0–10 imprinted on skirt. ¼-inch brass bushing. ⅞" high, 1 7/16" diameter.

85-663
Gray
Same specs as 85-660, except without numbers.

PRECISION VERNIER DIALS

85-695
1½" Diameter
Surface mounting for ¼-inch shaft. Planetary drive, ratio approx. 8 to 1. Readings from 0–100 in 180°. .83" high.

85-696
2" Diameter
Surface mounting for ¼-inch shaft. Planetary drive, ratio approx. 8 to 1. Readings from 0–100 in 180°. 1 5/16" height including shaft. .93" high.

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