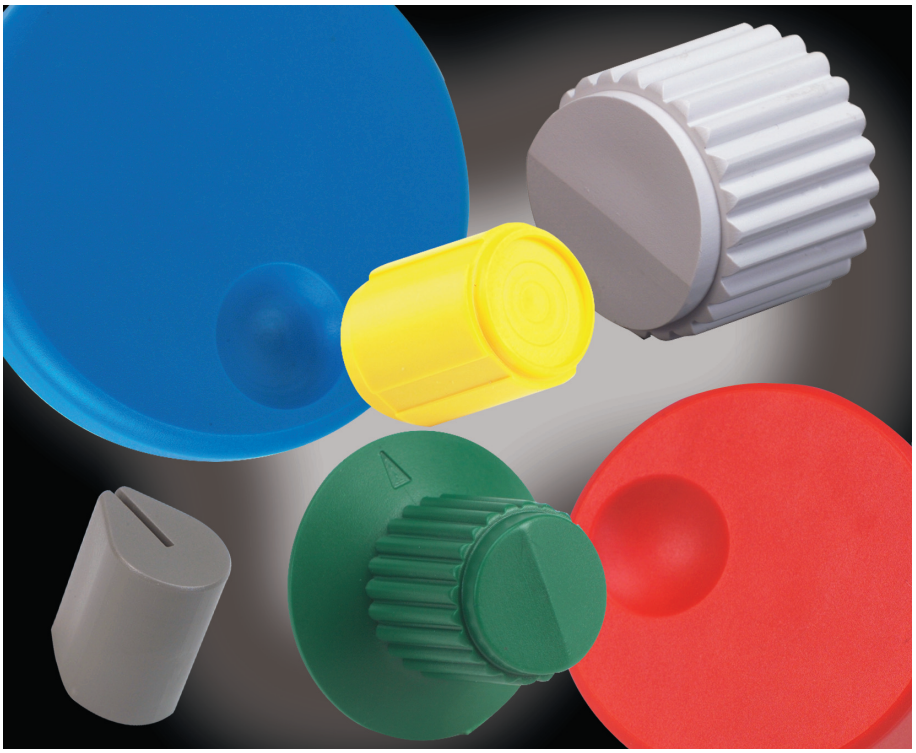
Specifications are subject to change. Please refer to the current datasheet on www.grayhill.com for the most current published specifications for this product.

CONTROL KNOBS

Ideally Suited for Encoder and Rotary Switches



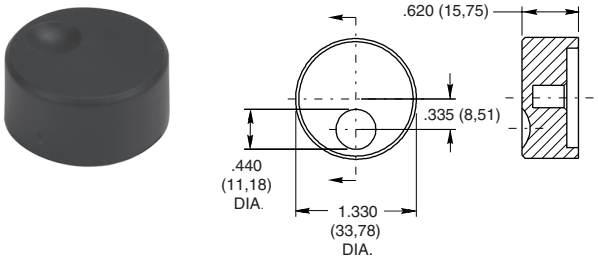
FEATURES

- Standard Fit for Grayhill Encoder and Rotary Switches
- Custom Materials, Styles, Colors and Markings Available
- Standard Black or Gray
- Choice of Spring Clip (Press-On) or Metal Insert with Set Screw Versions

Contact Grayhill for special design considerations

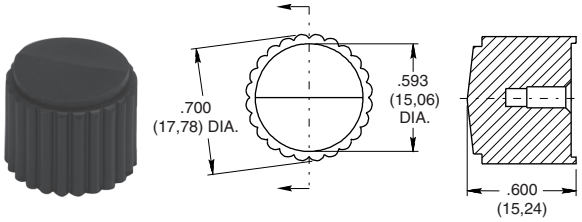
DIMENSIONS In inches (and millimeters)

Style 5013 **Top View**

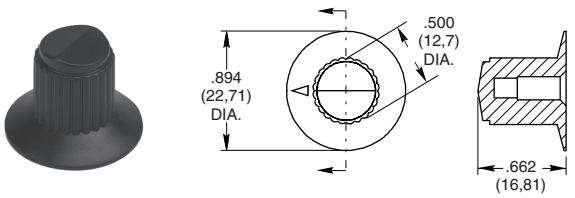


Available in .250 Dia. Shaft only.*

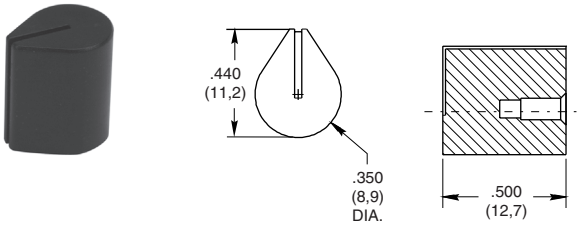
Style 5014 **Top View**



Style 5015 **Top View**



Style 5017 **Top View**



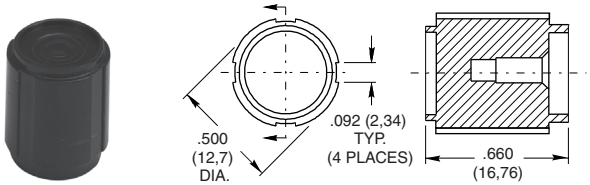
Available in .125 and .157 (4mm) dia. shaft in spring clip (press-on) version only.*

*See Ordering Information.

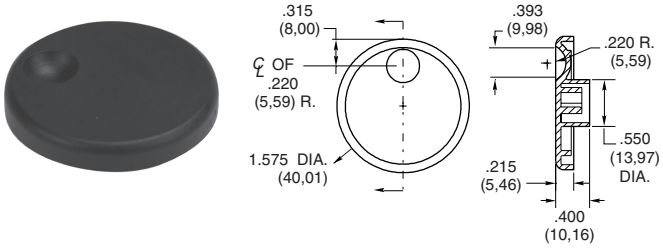
Specifications are subject to change. Please refer to the current datasheet on www.grayhill.com for the most current published specifications for this product.

DIMENSIONS In inches (and millimeters)

Style 5019 **Top View**

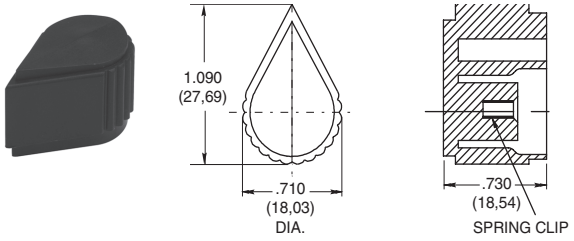


Style 5020 **Top View**

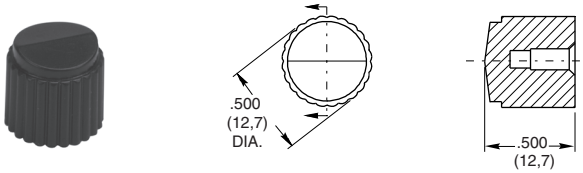


Available in ABS, .250 dia. shaft in spring clip (press-on). The locking clip is also available, requires a custom shaft.**

Style 5028 **Top View**

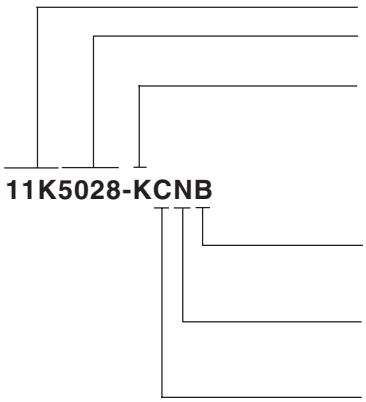


Style 5029 **Top View**



*See Ordering Information. **Contact Grayhill representative

ORDERING INFORMATION



Series
Style*: 5013, 5014, 5015, 5017, 5019, 5020, 5028, 5029
(see dimension drawings for style options)
Shaft Diameter:
J = .125 dia. shaft
E = .157 (4mm) dia. shaft
K = .250 dia. shaft

Knob Color:
B = Black
G = Gray
Material:
A = ABS (available on the styles 5017 and 5020 only)
N = Nylon
Version:
C = Spring Clip (press-on)
L = Locking Clip (available on the style 5020 only)
M = Metal Insert w/Set Screw(s)

Custom materials, styles and colors are available.

For prices and discounts, contact a local sales office or Grayhill.