

Instrument Control Knobs

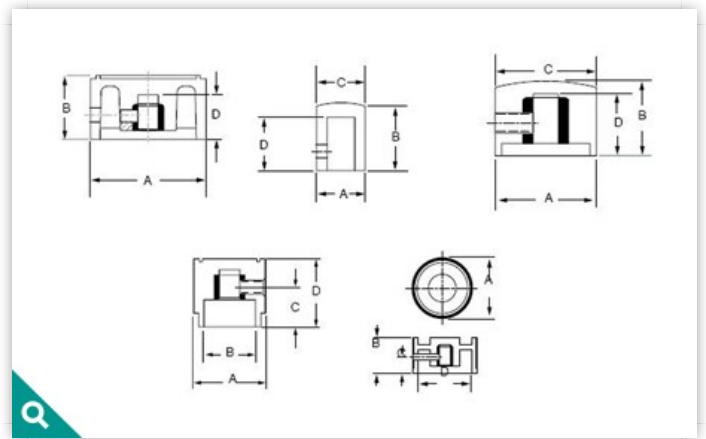
Series #1450

- ▶ Control knobs and levers in thermoplastic, with or without flange and index/graduations.
- ▶ Knobs can be decorated or customized to your specific need.
- ▶ Perfect knobs for synthesizers and other electronic applications.
- ▶ A variety of shapes and diameters with plain, tapped bosses or with studs are available with standard threads to fit the application.
- ▶ A wide range of soft touch control knobs available in thermoplastic overmold.
- ▶ Colors available upon request.
- ▶ Please note: Not all variations available are listed below. Please [contact customer service](#) to inquire about all available options.



CHECK INVENTORY

REQUEST A QUOTE



Item #	Diameter A	Height B	Indicator Line	Inlay	Material Type	Mounting Diameter	Mounting Type	Set Screw Thread	Color	Product Drawing
1450	0.69	0.41	No	No	Thermoset	0.25	Bushing		Black	Download
1450-A	0.69	0.41	No	No	Thermoset	0.25 Flatted to 0.16	Spring		Black	Download
1450-D	0.69	0.41	No	No	Thermoset	0.25	Knurl Molded Hole		Black	Download
1450-G	0.69	0.41	No	No	Thermoset	0.125	Plain Molded Hole		Black	Download
1450-W	0.69	0.41	No	No	Thermoset	0.25	Bushing		Black	Download
1450AE	0.69	0.41	No	No	Thermoset	0.16	Plain Molded Hole		Black	Download
1450AJ	0.69	0.41	No	No	Thermoset	0.25	Bushing		Black	Download
1450AU	0.69	0.41	No	No	Thermoset	0.19	Plain Molded Hole		Black	Download
1450BY	0.69	0.41	No	No	Thermoset	0.125	Bushing		Black	Download
1450CR	0.69	0.41	No	No	Thermoset	0.25 Keyway	Keyway Molded Hole		Black	Download
1450DR	0.69	0.41	No	No	Thermoset	0.25	Plain Molded Hole		Ivory	Download
1450DS	0.69	0.41	No	No	Thermoset	0.25	Knurl Molded Hole		Ivory	Download

- [Knobs](#)
- [Handles](#)
- [Electronic Enclosures](#)
- [Hex Hybrid Standoffs](#)
- [Two-Shot / Soft Touch](#)
- [Frac Balls](#)
- [Cable Glands](#)
- [Rubber Grommets](#)
- [Custom Molding](#)

- [Engineering Specifications](#)
- [Distributor Listing](#)
- [Sales Representative Listing](#)

- [About Us](#)
- [Capabilities](#)
- [Certifications](#)
- [Contact Us](#)
- [Blog](#)
- [Careers](#)

questions / comments

1 + 1 = *