

# DAVIES MOLDING Knobs

RoHS Compliant This product is RoHS compliant.



## POINTER CONTROL KNOBS

- Hole Size: .25"
- Set Screw Size: 8-32
- High Gloss Phenolic



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\* Diameter in table measured at knob base or skirt.

MOUSER STOCK NO.	Davies Molding Part No.	Fig.	*Dia. (in.)	Height (in.)	Price Each			
					1	10	100	250
† 5164-1400	1400	A	1/2	13/32	1.24	1.11	.98	.93
† 5164-1450	1450	B	11/16	13/32	1.08	1.00	.85	.85
5164-1470AQ	1470AQ	C	1 1/8	1/2	1.56	1.53	1.45	1.35
† 5164-1475	1475	D	1	1/2	1.23	1.16	1.11	1.05
5164-1500	1500AU	E	1 1/8	9/16	1.30	1.25	1.14	1.09
5164-1510AH	1510AH	F	3/4	9/16	1.32	1.28	1.18	1.15
5164-1520X	1520-X	G	1 1/2	3/4	2.32	2.18	2.05	2.05
5164-1550AG	1550AG	H	1 1/8	5/8	1.42	1.40	1.35	1.30
5164-2300	2300BM	I	1 13/64	5/8	1.55	1.50	1.44	1.32
† 5164-2300A	2300	I	1 13/64	5/8	1.33	1.20	.931	.859
† 5164-2310	2310	J	1 3/16	1/2	1.65	1.60	1.40	1.28
† 5164-2350AH	2350AH	K	2	5/8	2.86	2.64	2.40	2.40

## FLUTED INSTRUMENT KNOBS

- Fluted for precise controls
- Terrific range of sizes, including a family of skirted knobs
- High gloss phenolic
- Hole size: .25" (1910EL= .125")



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MOUSER STOCK NO.	Davies Molding Part No.	Fig.	*Dia. (in.)	Height (in.)	Set Screw	Price Each			
						1	10	100	250
5164-1600BM	1600BM	L	1 1/2	11/16	8-32	1.44	1.40	1.31	1.28
5164-1610AA	1610AA	M	29/32	19/32	8-32	1.43	1.36	1.31	1.27
5164-1900	1900	N	1/2	5/8	6-32	1.71	1.60	1.52	1.32
† 5164-1910CQ	1910CQ	O	3/4	1/2	8-32	2.57	2.45	2.26	2.18
5164-1910CS	1910CS	O	3/4	1/2	8-32	1.51	1.40	1.25	1.21
5164-1910EL	1910EL	O	3/4	1/2	6-32	3.03	2.98	2.77	2.77
5164-1913BW	1913BW	O	1 1/8	5/8	8-32	1.44	1.35	1.31	1.29
5164-1919AE	1919AE	P	1 1/4	5/8	8-32	2.15	2.04	1.94	1.90
5164-1930BQ	1930BQ	Q	1 1/2	27/32	8-32	3.00	2.91	2.70	2.65
5164-1940BE	1940BE	Q	2 1/32	15/16	8-32	4.10	4.00	3.81	3.62

## MINIATURE CLAMP KNOBS

- Available with a wide flange female insert for positive contact. Good electrical properties in small clamp knobs.
- Hole Size = Insert Size



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							1	10	100	250
5164-1770	1770	R	31/64	1/2	8-32	1/4	1.16	.97	.90	.82
5164-2700E	2700-E	S	9/16	1/2	10-32	5/16	1.12	1.07	1.01	.94
5164-2710B	2710-B	T	3/4	1/2	8-32	5/16	.54	.53	.50	.49
5164-2715L	2715-L	U	45/64	35/64	10-32	5/16	.76	.72	.68	.65
† 5164-2720L	2720-L	V	5/8	9/16	8-32	3/8	1.02	.97	.918	.863
5164-2720Q	2720-Q	V	5/8	9/16	8-32	1/4	1.06	.981	.934	.90

## INSTRUMENT AND CONTROL KNOBS

- Distinctive knobs for special applications
- Glossy or satin finish Phenolic for durability and good appearance



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MOUSER STOCK NO.	Davies Molding Part No.	Fig.	*Dia. (in.)	Height (in.)	Set Screw	Price Each			
						1	10	100	250
5164-1100	1100	W	25/32	15/32	6-32	.90	.864	.801	.748
5164-1105	1105	X	1	39/64	8-32	1.32	1.28	1.21	1.17
5164-1110	1110	Y	1 9/32	21/32	8-32	1.31	1.21	1.03	.96
5164-1120	1120	Z	1-3/4	51/64	10-32	2.38	2.19	1.89	1.73
5164-1202BA	1202BA	AA	25/32	5/8	8-32	2.75	2.70	2.46	2.36

## THREE ARM KNOB

- Perfect for the smaller, everyday clamping needs and applications
- Material: Phenolic
- Insert: Brass
- Hole Size: 1/4-20"



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MOUSER STOCK NO.	Davies Molding Part No.	Fig.	*Dia. (in.)	Height (in.)	Insert Size (in.)	Insert Depth (in.)	Price Each			
							1	10	100	250
5164-3025AG	3025AG	BB	1 1/8	3/4	1/4-20	1	1.16	1.09	1.03	.98

## KNURLED CLAMPING KNOB

- These knobs have been designed with straight knurls on the side to create an attractive and effective gripping surface



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							1	10	100	250
5164-3055BA	3055BA	CC	1 1/4	3/4	5/16-18	1/2	1.64	1.56	1.47	1.40

## BAR KNOB

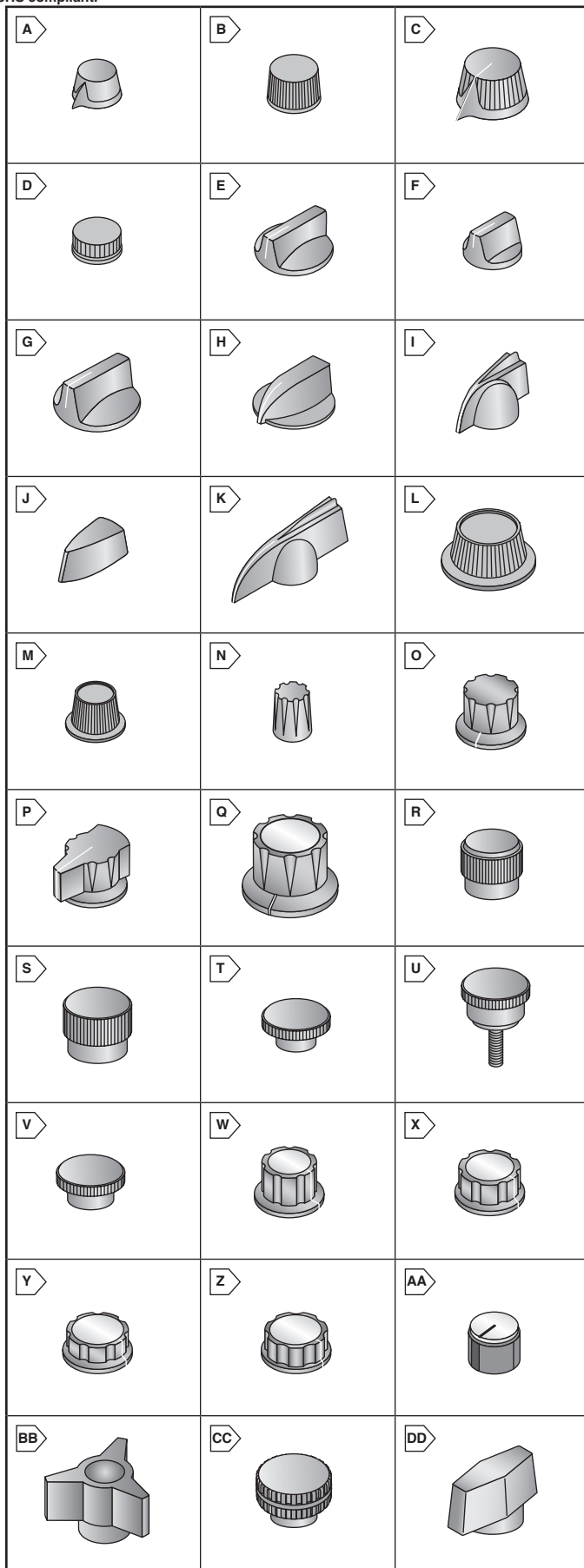
- No matter what your application may be, a bar knob is perfect for your clamping needs.
- Material: Phenolic
- Hole Size: 5/16-18"



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MOUSER STOCK NO.	Davies Molding Part No.	Fig.	*Dia. (in.)	Height (in.)	Insert Size (in.)	Insert Depth (in.)	Price Each			
							1	10	100	250
5164-3085	3085	DD	1-1/8	3/4	1/4-20	3/5	.98	.91	.879	.857



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