

# FOUR-PRONG KNOBS

KNOB: BLACK PHENOLIC PLASTIC WITH BRASS INSERT  
 STUD: MILD STEEL, ZINC PLATED CLEAR CHROMATE

## Phenolic —Tapped



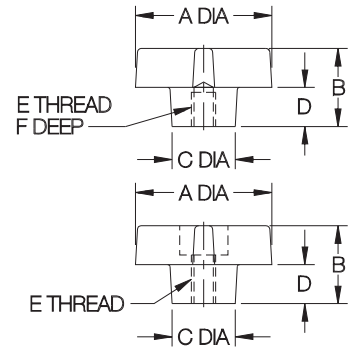
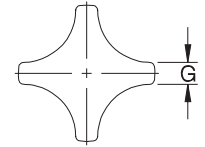
5/16-18 CL-20-PPK-4  
 3/8-16 CL-30-PPK-4  
 1/2-13 CL-40-PPK-4  
 M10 CLM-10-PPK-4



1/4-20 CL-10-PPK-2  
 5/16-18 CL-20-PPK-2  
 3/8-16 CL-30-PPK-2  
 M8 CLM-8-PPK-2



#10-24 CL-10B-PPK-1  
 #10-32 CL-10A-PPK-1  
 1/4-20 CL-10-PPK-1  
 5/16-18 CL-20-PPK-1  
 M6 CLM-6-PPK-1



## Phenolic —Tapped Through Hole



5/16-18 CL-2-PPK-4  
 3/8-16 CL-3-PPK-4  
 1/2-13 CL-4-PPK-4



1/4-20 CL-1-PPK-2  
 5/16-18 CL-2-PPK-2  
 3/8-16 CL-3-PPK-2



#10-24 CL-1B-PPK-1  
 #10-32 CL-1A-PPK-1  
 1/4-20 CL-1-PPK-1

Four-prong design provides a strong grip for clamping and other applications requiring quick tightening and high torque. Choice of three knob sizes. Molded-in brass insert provides superior thread strength. **INFO+:** Also available with a molded-in clamping stud (page 103). Non-standard thread sizes, reamed holes, or other lengths of molded-in studs are available in quantities of 500 and above.

### PHENOLIC — TAPPED (INCH & METRIC)

PART NO.	A	B	C DIA	D	E	F	G
CL-10B-PPK-1	1-1/4	7/8	5/8	3/8	#10-24	5/16	1/4
CL-10A-PPK-1					#10-32		
CL-10-PPK-1					1/4-20		
CL-20-PPK-1					5/16-18		
CLM-6-PPK-1					M6		
CL-10-PPK-2	1-3/4	1	13/16	1/2	1/4-20	7/16	9/32
CL-20-PPK-2					5/16-18		
CL-30-PPK-2					3/8-16		
CLM-8-PPK-2					M8		
CL-20-PPK-4	2-1/4	1-1/8	1	9/16	5/16-18	7/16	5/16
CL-30-PPK-4					3/8-16	1/2	
CL-40-PPK-4					1/2-13	5/8	
CLM-10-PPK-4					M10		

### PHENOLIC — TAPPED THROUGH HOLE (INCH)

CL-1B-PPK-1	1-1/4	7/8	5/8	3/8	#10-24	5/16	1/4
CL-1A-PPK-1					#10-32		
CL-1-PPK-1					1/4-20	1/2	
CL-1-PPK-2	1-3/4	1	13/16	1/2	1/4-20	5/8	9/32
CL-2-PPK-2					5/16-18		
CL-3-PPK-2					3/8-16		
CL-2-PPK-4					5/16-18		
CL-3-PPK-4	2-1/4	1-1/8	1	9/16	3/8-16	5/8	5/16
CL-4-PPK-4					1/2-13		