








Accessories




Padlocks not included with padlocking attachments. For operators with built-in padlock attachment, see **Page 47-120**.

Table 47-250. Accessories








	Description	Catalog Number	Price U.S. \$
Padlock Attachments			
	Padlocking Attachment for Flush Pushbutton Operators Permits locking NC contacts in open position with 1/4" padlock. Will not lock NO contact.	10250TA2	
	Padlocking Attachment for Use with Extended Pushbutton Permits locking NC contacts in open position with 1/4" padlock.	10250TA26	
	Padlocking Cover Guard Cover locked over flush button makes it unaccessible or on extended button locks NC contacts open. Takes 1/4" shank size padlock.	10250TA36	
	Padlock Hasp or Flip-Up Guard When used with a 1/4" padlock, makes flush and long button and knob selector switch unaccessible, but not locked down. Without the padlock, it is a flip-up guard. Padlock hasp can be removed before assembly.	10250TA38	
	Padlocking Attachment for Use with Flexible Weather Resistant Boot Used on long button operators. Stainless steel. Use only for locking NC contacts open.	10250TA63	
	Padlock Attachment For use with Illuminated Push-buttons and maintained Push-Pull operators having standard button or lens only. Use 1/4" padlock. Locks in down position only.	10250TA64	
	Padlocking Attachment for Non-illuminated Knob Selector Switches Provision for up to 5, 1/4" padlocks.	10250TA11	

Shrouds and Guards

	Shroud for Mushroom Head Operator Prevents accidental operation. (Not for push-pull operators.)	10250TA6	
	Extended Retaining Nut Replaces standard nut and provides guard for flush head push-button operators.	10250TA12	
	Guard for Illuminated Pushbutton	10250TA15	
	Shroud For jumbo mushroom head operator. Gray Yellow	10250TA56 10250TA56Y	
	Half Shroud - Yellow For jumbo mushroom head operator.	10250ED1241	
	Fingerproof Shroud — 10 per Package Fits new style contact blocks and light units.	10250TA101	

	Description	Catalog Number	Price U.S. \$
Boots			
	Flexible Weather Resistant Boot For use with button operators (extended buttons preferred). Temperature to -25°F (-32°C) Black Red Green (See Page 47-156 for 10250TA96 Tightening Tool.)	10250TA3 10250TA4 ① 10250TA10	
	Transparent Boot For regular illuminated pushbutton operators and PresTest — Temperature to -38°F (-39°C) ②	10250TA25	
	Boot for Flush Pushbutton Clear Black Red Green	10250TA46 10250TA47 10250TA48 10250TA49	

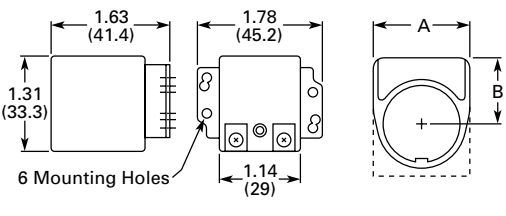
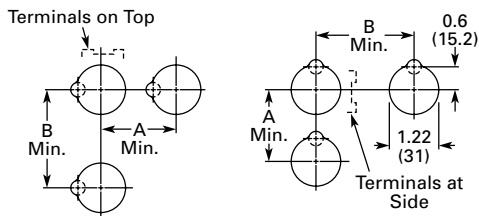
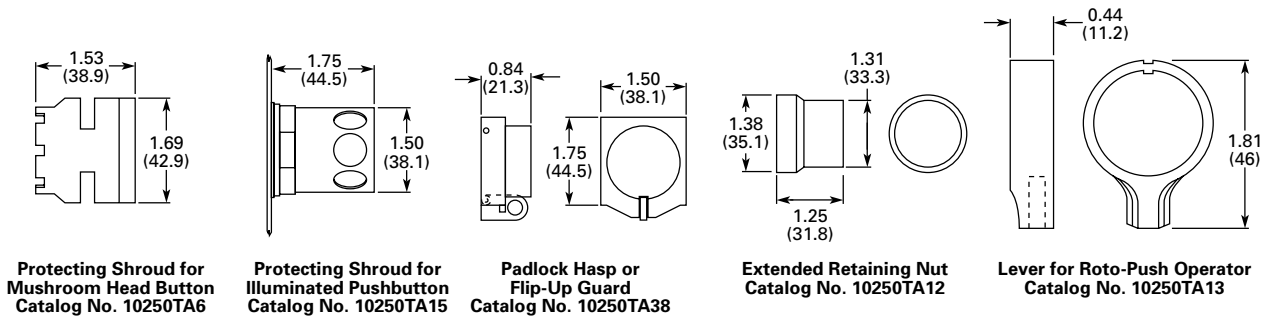
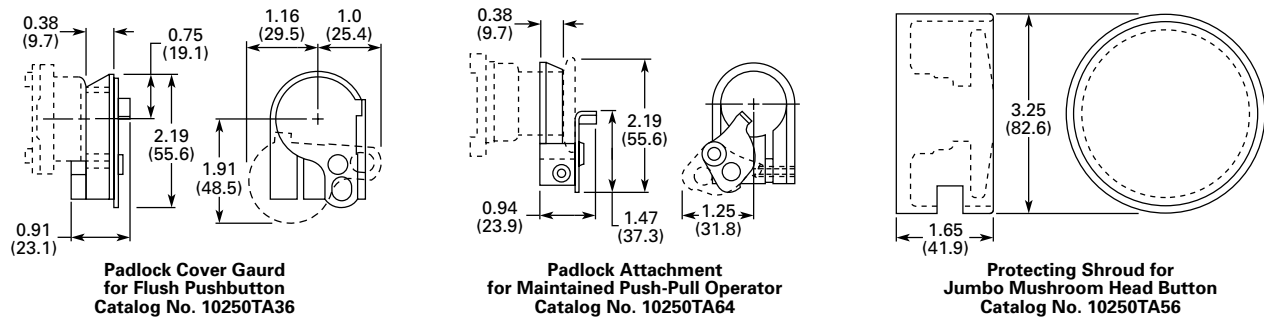
Hardware and Kits

	Thrust Washers — To meet Ford Motor Co. mounting specifications.	10250TK3	
	Contact Block Tape Seal — Seals plunger openings on last contact block. Order in multiples of 10 pieces.	10250TK5	
	Selector Switch Operator Gasket — Seals out dust from getting in-between the cam and contact block plungers. Supplied as standard with all selector switches.	56-9337	
	Special Retaining Nut — to accommodate thick panel: Indicating lights PresTest, pushbuttons and selector switches	10250TA30 10250TA31	
	Terminal Block — Two terminals, each will accommodate two wire terminations.	10250TA62	
	Spacer Ring — Used when legend plate is not required.	10250TA8	
	Stacking Screw — Replaces transformer mounting screws on indicating light so terminal block 10250TA62 can be mounted to light to support and connect a series resistor. This screw also fits all contact blocks. Order in multiples of 10.	10250TA79	

① Should not be used on flush button for STOP function.

② Not suitable for single contact block depth cast enclosure. Cover is too thick.

10250T Series, Dimensions



Panel Drilling and Minimum Spacing

Legend Plate	Dim. in Inches (mm)	
	A Min.	B Min.

1 or 2 Circuit Contact Blocks

Small or None	1.63 (41.4)	2.25 (57.2)
Standard	1.75 (44.5)	2.25 (57.2)
Jumbo ①	2.25 (57.2)	2.25 (57.2)
Extra Large	2.50 (63.5)	2.60 (66)

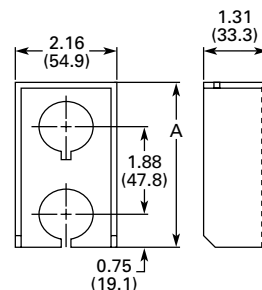
4 Circuit Contact Block 10250T44

Small or None	1.88 (47.8)	2.25 (57.2)
Standard	1.88 (47.8)	2.25 (57.2)
Jumbo ①	2.25 (57.2)	2.25 (57.2)
Extra Large	2.50 (63.5)	2.60 (66)

① If Jumbo plates are to be placed one above the other vertically, add 0.13 (3.3) to minimum dimensions listed.

Note: Locating nib hole or notch is 1.36" - 1.4" (34.5 - 35.6 mm) #29 drill.

Enclosure Size (No. of Elements)	Dimensions in Inches (mm)				
	Wide A	High B	Deep C	Mounting	
				D	E
2, 3, & 4	3.75 (95.3)	1.94 (49.3)	0.13 (3.3)	2.69 (68.3)	1.38 (35.1)
6 & 7	4.0 (101.6)	2.19 (55.6)	0.13 (3.3)	2.88 (73.2)	1.63 (41.4)



Number of Elements	Dimension A
2	4.0 (101.6)
3	5.88 (149.4)
4	7.88 (200.2)
7	13.38 (339.9)

Legend Plate	Dim. in Inches (mm)	
	A	B

1/2 Round Legend Plates

Small	1.56 (39.6)	0.91 (23.1)
Standard	1.59 (40.4)	1.07 (27.2)
Jumbo	2.06 (52.3)	1.53 (38.9)

Square Legend Plates

Small	1.59 (40.4) Sq.	0.90 (22.9)
Standard	1.75 (44.5) Sq.	1.06 (26.9) ②
Jumbo	2.19 (55.6) Sq.	1.50 (38.1)
Extra Large	2.44 (62.0) Sq.	1.63 (41.4)

② For plastic legend plate, Dimension B is 1.12 (28.4).

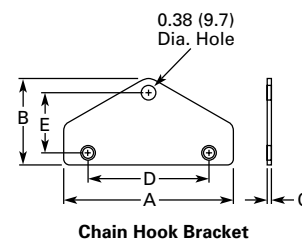


Figure 47-121. Approximate Dimensions in Inches (mm)

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