

Blank and Custom Engraved Legend Plates

Style	Color	Small	Standard	Jumbo ^①	Extra Large ^②	Four-Position Selector Switch		Push-Pull with Symbols ^④	
		Catalog Number	Catalog Number	Catalog Number	Catalog Number	Custom ^③	Standard	Standard	Jumbo ^①
Square ^⑤	Black	10250TMS36	10250TS36	10250TL36	—	10250TS76	10250TS72	10250TPP17	10250TPP18
	Red	10250TMS37	10250TS37	10250TL37	—	—	—	—	—
	Green/red	—	—	—	—	—	—	10250TPP20	10250TPP21
	Satin alum.	—	—	—	10250TNP99	—	—	—	—
1/2 Round	Black	10250TP36	10250TM36	10250TJ36	—	—	10250TM72	10250TR17	10250TR18
	Red	10250TP37	10250TM37	10250TJ37	—	—	—	—	—
	Green/red	—	—	—	—	—	—	10250TR20	10250TR21
	Satin alum.	—	10250TM89	10250TJ89	—	—	—	—	—

Notes

^① Cannot be used on cast enclosures except for top row. Suitable for most sheet metal enclosures.

^② When used to meet Ford Motor Co. specifications, specify engraved legend. Cannot be used on standard cast or sheet metal enclosures.

^③ Slightly larger than standard size for legends requiring more space—fits cast enclosures.

^④ All push-pull legend plates include the symbols $\neq$ $\varnothing$ in the center of the plate.

^⑤ Square legend plates have a satin aluminum field. Color is on lower portion.

Accessories

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	Description	Catalog Number
Padlock Attachments		
	10250TA2 Padlocking Attachment for Flush Pushbutton Operators Permits locking NC contacts in open position with 1/4 in padlock. Will not lock NO contact.	10250TA2
	10250TA26 Padlocking Attachment for Use with Extended Pushbutton Permits locking NC contacts in open position with 1/4 in padlock.	10250TA26
	10250TA36 Padlocking Cover Guard Cover locked over flush button makes it inaccessible or on extended button locks NC contacts open. Takes 1/4 in shank size padlock.	10250TA36
	10250TA38 Padlock Hasp or Flip-Up Guard When used with a 1/4 in padlock, makes flush and long button and knob selector switch inaccessible, but not locked down. Without the padlock, it is a flip-up guard. Padlock hasp can be removed before assembly.	10250TA38
	10250TA63 Padlocking Attachment for Use with Flexible Weather Resistant Boot Used on long button operators. Stainless steel. Use only for locking NC contacts open.	10250TA63
	10250TA64 Padlock Attachment For use with illuminated pushbuttons and maintained push-pull operators having standard button or lens only. Use 1/4 in padlock. Locks in down position only.	10250TA64
	10250TA11 Padlocking Attachment for Non-Illuminated Knob Selector Switches Provision for up to 5, 1/4 in padlocks.	10250TA11
Shrouds and Guards		
	10250TA6 Shroud for Mushroom Head Operator Prevents accidental operation. (Not for push-pull operators.)	10250TA6
	10250TA12 Extended Retaining Nut Replaces standard nut and provides guard for flush head pushbutton operators.	10250TA12
	10250TA15 Guard for Illuminated Pushbutton	10250TA15
	10250TA56 Shroud For jumbo mushroom head operator. Gray	10250TA56
	Yellow	10250TA56Y
	10250ED1241 Half Shroud—Yellow For jumbo mushroom head operator.	10250ED1241
	10250TA101 Fingerproof Shroud 10 per package Fits new style contact blocks and light units.	10250TA101

	Description	Catalog Number
Boots		
	10250TA Flexible Weather Resistant Boot For use with button operators (extended buttons preferred). Temperature to -25°F (-32°C). (See Page V9-T4-48 for 10250TA96 Tightening Tool.) Black	10250TA3
	Red	10250TA4 ①
	Green	10250TA10
	10250TA25 Transparent Boot For regular illuminated pushbutton operators and PresTest—Temperature to -38°F (-39°C). ②	10250TA25
	10250TA4 Boot for Flush Pushbutton Clear	10250TA46
	Black	10250TA47
	Red	10250TA48
	Green	10250TA49
Hardware and Kits		
	10250TK3 Thrust Washers To meet Ford Motor Co. mounting specifications.	10250TK3
	10250TK5 Contact Block Tape Seal Seals plunger openings on last contact block. Order in multiples of 10 pieces.	10250TK5
	56-9337 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
	10250TA3 Special Retaining Nut To accommodate thick panel: Indicating lights	10250TA30
	PresTest, pushbuttons and selector switches	10250TA31
	10250TA62 Terminal Block Two terminals, each will accommodate two wire terminations.	10250TA62
	10250TA8 Spacer Ring Used when legend plate is not required.	10250TA8
	10250TA79 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

Notes

- 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.