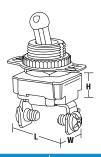
# Tools & Supplies

## **Medium & Light-Duty Toggle Switches**

- · Great for household appliances and equipment
- Bat toggle switch, 774007, is ideal for battery-powered equipment including trimmers and lawn mowers
- Wire leads are #18 AWG, 6 in. stripped wire
- 1/2 in. diameter mounting hole



	Product	Description	Poles	Circuitry	Termination Style	No. of Terminals	Rating	Dimensions (L" x W" x H")	Cat. No.
	M	Bat Toggle with On-Off Faceplate	SPST	On-Off	Screw	2	6 Amps 120 VAC, 3 Amps 240 VAC	.69 × .55 × .34	774017
				On-Off	Wire Leads	2	4 Amps 250VAC/DC, 8 Amps 125VAC/DC, 10 Amps 125 VAC, 1/3 HP 125 VAC .98 × .64 ×		774018
	6-0	Bat Toggle*		On-Term Ground	Spade	1	21 Amps 14 VDC	.69 × .55 × .34	774007
	and the second	Short Ball Toggle Switch	SPST	On-Off	Wire Leads	2	6 Amps 125 VAC, 3 Amps 250 VAC	.89 × .47 × .55	774002

c Sus @ \*DC rating not CSA or RU listed.

### **Extra Heavy-Duty AC/DC Toggle Switches**

- · The switch that can handle your heavy-duty requirements
- Quick-make/quick-break type switches are ideal for DC voltage applications
- Perfect for industrial motor control, with its sturdy metal construction and stiff actuation force, it
  will withstand the abuses of virtually any application



						Rating				
Product	Description	Poles	Circuitry	Termination Style	No. of Terminals	Amps 125 VAC	Amps 227 Vac	HP 125-250 VAC	Dimensions (L" x W" x H")	Cat. No.
	Heavy-Duty Toggle Switch	DPST On-Off	0- 0#	Screw	4	16	8	1	1.75 x .84 x .76	774096
			011-011			20	10	1-1/2	2.09 x 1.00 x .90	774097

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#### **Toggle Switch Accessories**

- These neoprene covers are great for outdoor and other environmentally tough conditions. They screw onto toggle switches to protect switches from moisture, dust and dirt.
- Nickel indicator plate fits easily on most toggle switches to identify the On-Off positions

Product	Description	Mounting	Dimensions	Qty./Card	Cat. No.
	Toggle Switch Cover	15/32 - 32 NS-2B	.93 Height x .62 Base Dia.	2	774020
۵	Push Button Switch Cover (Clear)	3/8 - 27 NS-2B	.59 Height x .60 Base Dia. x .34 I.D.	2	774117