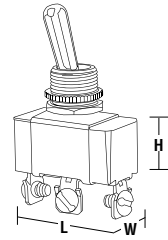


# Standard & Heavy-Duty Toggle Switches

- Great for power tool and motor control switch applications
- Rugged long-wearing solid brass/nickel-plated bushings
- 1/2 in. diameter mounting hole
- Dielectric Strength: 1500V
- Mechanical Life: 100,000 cycles
- Operating Temperature: 32°F to 185°F (0°C to 85°C)
- DC Rating: Factory tested 100,000 cycles to 21 Amp 14.8 VDC



Product	Description	Poles	Circuitry	Termination Style	No. of Terminals	Rating			Dimensions (L" x W" x H")	Cat. No.
						Amps 125 VAC	Amps 227 Vac	HP 125-250 VAC		
	Toggle switch with On-Off Face-plate	SPST	On-Off	Screw	2	20	10	3/4	1.13 x .57 x .61	774011
				Spade						774008
				O-Ring/Screw						774010
	Toggle Switch	(On)-Off	Spade	774093						
	Toggle Switch w/boot	SPST	On-Off	Spade	2	20	20	3/4	1.18 x .68 x .75	774111BK†
	Toggle Switch SPDT		On-Off-On	Screw	3	20	10	3/4	1.13 x .57 x .61	774013
			On-Off-On	Spade						774027
			(On)-Off-(On)	Screw						774009
	Heavy-Duty Toggle Switch	DPST	On-Off	Screw	4	20	10	1-1/2	1.30 x .76 x .80	774014
			On-Off	Spade						774005
	Heavy-Duty Toggle Switch	DPDT	On-On	Screw	6	20	10	1-1/2	1.30 x .76 x .80	774015
			On-Off-On	Screw						774016
			On-Off-On	Spade						774003
			(On)-Off-(On)	Screw						774000
	Toggle Switch	3PDT	On-On	Screw	9	15	10*	3/4	1.31 x 1.09 x .80	774089

\*250VAC, Dielectric strength: 1000V

( ) denotes momentary action

†Bulk Package of 100

Note: All spade terminals are 1/4" (.250).

