

# HOT FEED

Information on New Products from Cole Hersee Company

**NEW**

## Colorful Boot Covers for toggle switches

*Toggle boot covers protect switches against dirt and moisture and are recommended for use on construction and agricultural vehicles, boats and many other applications.*

Cole Hersee boot covers are made from highly-durable silicone rubber which is tightly bonded to a standard (15/32"-32 thread) nickel-plated hex nut. When the nut is tightened to the stem of a toggle switch, the rubber forms an o-ring seal with the panel. The boot completely covers the handle of the toggle switch (standard length: up to 11/16", 17.46mm)

Bright colors help an operator quickly identify a specific switch or component, such as:

- Emergency warning switch
  - Emergency stop switch
  - Door switch
  - Foglight switch
  - Activate tail lift
  - Raise/lower snow plow
- ...and thousands of other applications.



Color	Part No.	Color	Part No.
Gray	81264	Red	81264-05
Black	81264-01	Brown	81264-06
Blue	81264-02	Yellow	81264-07
Clear	81264-03	Orange	81264-08
Green	81264-04		

### ALSO AVAILABLE



#### No. 81255 Half-Boot Cover

Allows toggle handle to protrude, and accommodates all lengths and shapes of toggle handles.

#### Toggle Handle Extensions

Molded plastic snaps on to standard bat or ball handles, providing extra length, and color-coding each switch. With the extension, the handles become 1 7/8" long (47.62mm). *Red:* 81271, *Yellow:* 81272, *Black:* 81273. Fluorescent colors - *Green:* 81261, *Blue:* 81262; *White:* 81263

#### Toggle Switch Faceplates

8250 (pictured) is constructed from nickel-plated steel. M-518 is similar to 8250, except chrome-plated brass. M-503 plate is chrome-plated brass, unstamped. 8255 chrome-plated brass plate is stamped On Off. 5543-15 steel plate allows the switch to be recessed into the panel. 82465 Switch Guard has left and right projecting flanges to help prevent accidental actuation.

#### Lighted Toggle Switches

These switches can be used to provide Red/White color-coding, and can be wired for dependent or independent illumination. (Dependent = illuminated only when switch is actuated). With screw or blade terminals. See 54109, 54109-01, 54110, 54110-01 in our catalog.



## Cole Hersee Co.

20 Old Colony Avenue, Boston, MA USA 02127-2467 • (617) 268-2100 • Fax (617) 268-9490  
See our interactive product catalog at [www.colehersee.com](http://www.colehersee.com)