safe-t PRODUCTS

Targeting Safety

EMERGENCY - STOP

IP RATED 66/69K

22MM BUTTON VERSION

EMERGENCY STOP DEVICE
FITTED WITH DEVICE IDENTIFICATION, SHROUD AND DUST BOOT

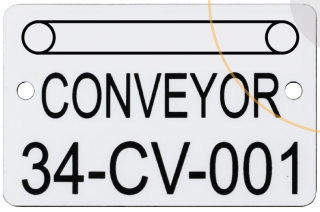
CE Conformity

Our Emergency Stop device, as shown in the image, features a heat-foiled labelled shroud with the wording “Emergency Stop” to meet identification compliance standards. The shroud is also equipped with a specially designed safety function boot for the emergency stop button. This boot not only protects the button from water ingress due to high-pressure blasts and dust accumulation, but it also ensures the safety function remains unaffected by preventing foreign materials from becoming lodged under the button head. Additionally, the boot shields the moving parts of the button from environmental exposure, preserving the integrity of the safety functionality.

The boot further enhances the IP rating beyond IP69K, allowing the button to be used in environments where there is a higher risk of foreign materials obstructing its operation, such as abattoirs, cement plants, and fertilizer plants etc.

This attention to detail in the design of bespoke button boots, shrouds, and labelling surpasses industry standards and best practices for safety and functionality in manufacturing and industrial environments. Safe-T-Products’ commitment to creating advanced safety devices and innovative solutions is exemplified by the industry-leading boot design and emergency stop function labelling. This dedication ensures our products deliver superior protection and performance.

ADDED FUNCTIONAL SAFETY



STT-IDTAG-P
Laser Engraved Identification Tag

Shroud and Dust Boot
(Not for separate sale)

Standard Button Installation
(Sold by Others Not Safe-T-Products)

Without a Dust Boot Obstructions Can occur

With a Dust Boot Installed, Reduces This Risk

FOR MORE INFORMATION

www.safe-t-products.com.au

AUSTRALIAN Designed & Manufactured