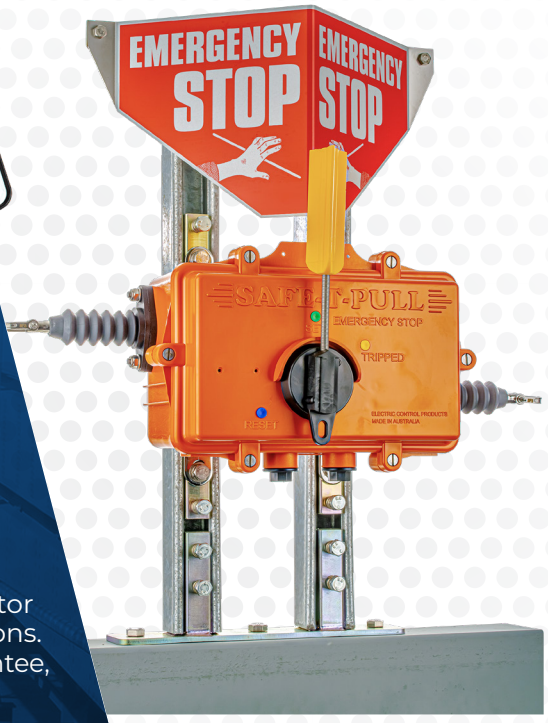
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SAFE-T-SIGN

safe-t PRODUCTS

Targeting Safety





REFLECTIVE EMERGENCY STOP LOCATION INDICATORS

The Safe-T-Sign is a highly reflective emergency stop location indicator designed for conveyor lanyard devices, pull cords, and push button stations. Made with premium 3M reflective material and backed by a 10-year guarantee, it ensures maximum visibility in all lighting conditions.

OPTIMISED FOR MAXIMUM VISIBILITY & COMPLIANCE

Mounted on a specially engineered bracket, the sign is angled strategically to provide clear visibility from all directions. It complies with OHS Act, Division 3, 4.29 (k) and (m) and is clearly marked and displayed to enhance workplace safety.

The bracket is made from 1.2mm 304 stainless steel and features two 6mm mounting holes, making it easy to install on both existing and new setups. The angled design aligns with Australian Standards AS4024.3610, ensuring the sign remains visible at 15-metre intervals. According to AS4024.3610 Clause 2.10.6.1, Safe-T-Sign placement follows strict safety guidelines—installed at head, tail, and transfer points, with maximum 30-metre intervals where a pull cord is present along the conveyor.

VERSATILE INSTALLATION OPTIONS

The Safe-T-Sign is available with a backing in 304 stainless steel or polypropylene plastic. It features a single 13mm mounting hole or an optional pull cord mounting clip, allowing for easy installation on new or existing rope supports.

ENHANCING SAFETY IN ANY ENVIRONMENT

Designed to increase visibility and durability, the Safe-T-Sign is made from high-grade reflective material and UV-stable ink, making it a reliable safety solution even in low-light conditions.



The tent-style, stainless steel backed Safe-T-Sign emergency stop reflective indicator installed on top of the Safe-T-Products Emergency-Stop device, ensuring high visibility and compliance in all conditions.

FOR MORE INFORMATION

www.safe-t-products.com.au

COMPASS ASSURANCE SERVICES ISO 9001

DON'T FORGET TO RECYCLE ME

AUSTRALIAN Designed & Manufactured

PUB. No. CBD_STSIGN V_0.1

SIGN TYPES



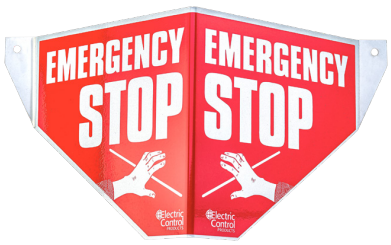
Reflective Sign on Stainless Steel Backing



Reflective Sign on Polypropylene Backing



Reflective Sign on Polypropylene Backing with STL Cord Attachment Clip



Reflective Emergency Stop Sign on Tent Style Stainless Steel Backing to Suit Pull Cord



Reflective Emergency Stop Sign on Tent Style Stainless Steel Backing to Suit Push Button



Reflective Sign on Polypropylene Backing with Magnet Attachment

SAFE-T-SIGN

Our range includes the tent-style stainless steel backing suitable for both pull cord and push-button devices, as well as a reflective sign on polypropylene backing with a magnet attachment, a reflective sign on polypropylene backing with an STL cord attachment clip, and non-tension rope attachment clip types. According to Australian Standard AS4024.3610 Clause 2.10.6.1, these signs should be strategically placed at the head, tail, transfer points, and no more than 30-metre intervals along a conveyor where a pull cord is present.



Reflective Sign on Polypropylene Backing with Non Tension Cord Attachment Clip

HARDWARE AVAILABLE



Vectran Cord and Stainless Steel Cord 1000M Roll



Pull Cord Guides Available



Sign Backing for Strut Mount

COLTERLEC™

For more information
Call 1300 36 26 26 | sales@colterlec.com.au | www.colterlec.com.au