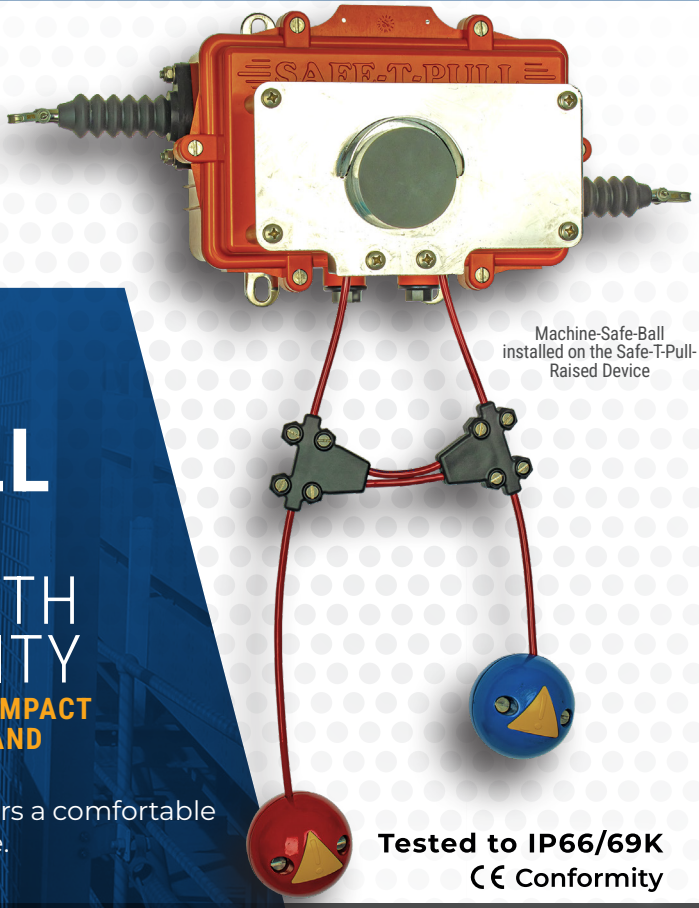
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safe-t PRODUCTS

Targeting Safety

MACHINE-SAFE-BALL



Machine-Safe-Ball installed on the Safe-T-Pull-Raised Device

IP RATED 66/69K

MACHINE-SAFE-BALL

PRECISION-ENGINEERED EMERGENCY STOP BALL WITH FULL-LENGTH ADJUSTABILITY

THE MACHINE-SAFE-BALL IS CONSTRUCTED FROM HIGH-IMPACT POLYCARBONATE, ENSURING EXCEPTIONAL DURABILITY AND STRENGTH.

Designed to match the size of a standard tennis ball, it offers a comfortable grip, fitting snugly in the palm of your hand for ease of use.

Tested to IP66/69K

CE Conformity

Featuring yellow indication triangles, the Machine-Safe-Ball is instantly recognisable as an emergency stop ball. For added flexibility, it can be customised with laser-engraved symbols or wording to meet specific application requirements.

ADJUSTABLE LENGTH DESIGN

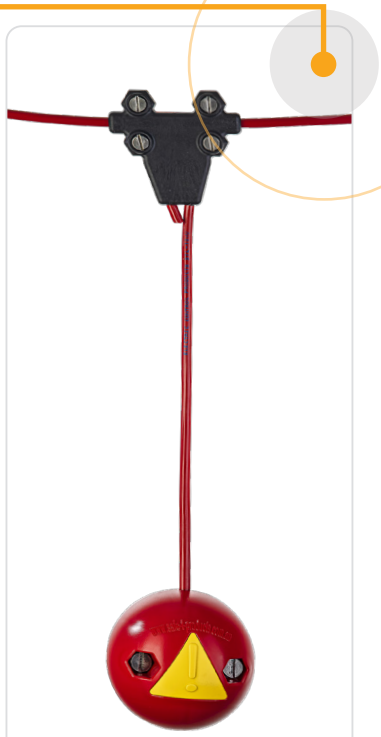
The Machine-Safe-Ball is designed for full-length adjustability. Simply unscrew the two ball halves, remove the cord grip, and adjust the cord to the desired length. Once set, reinsert the cord grip into one half and reassemble the ball - it is now ready for use.

VERSATILE APPLICATIONS

The Machine-Safe-Ball is engineered for a wide range of applications, including:

- Emergency stop systems, such as Safe-T-Pull setups.
- Protective stop systems, including Safe-T-Stop-Pause-Start setups.
- Limit switch operations, such as pull cord limit switches.
- Large earth-moving machinery, featuring an emergency stop system hanging from the rear of the machine.
- Lanyard pull cords or lanyard communication cables, when paired with the Safe-T-Bar Grip for secure attachment.
- Overhead emergency stop operations, ensuring accessibility without requiring operators to reach distant buttons. e.g. Chair lift, machine operations.
- Sorting conveyor systems, preventing accidental activation of emergency stop buttons caused by unintended operator contact.

With its adjustable length, durability, and versatile usability, the Machine-Safe-Ball is a reliable and adaptable safety solution for various industrial environments.



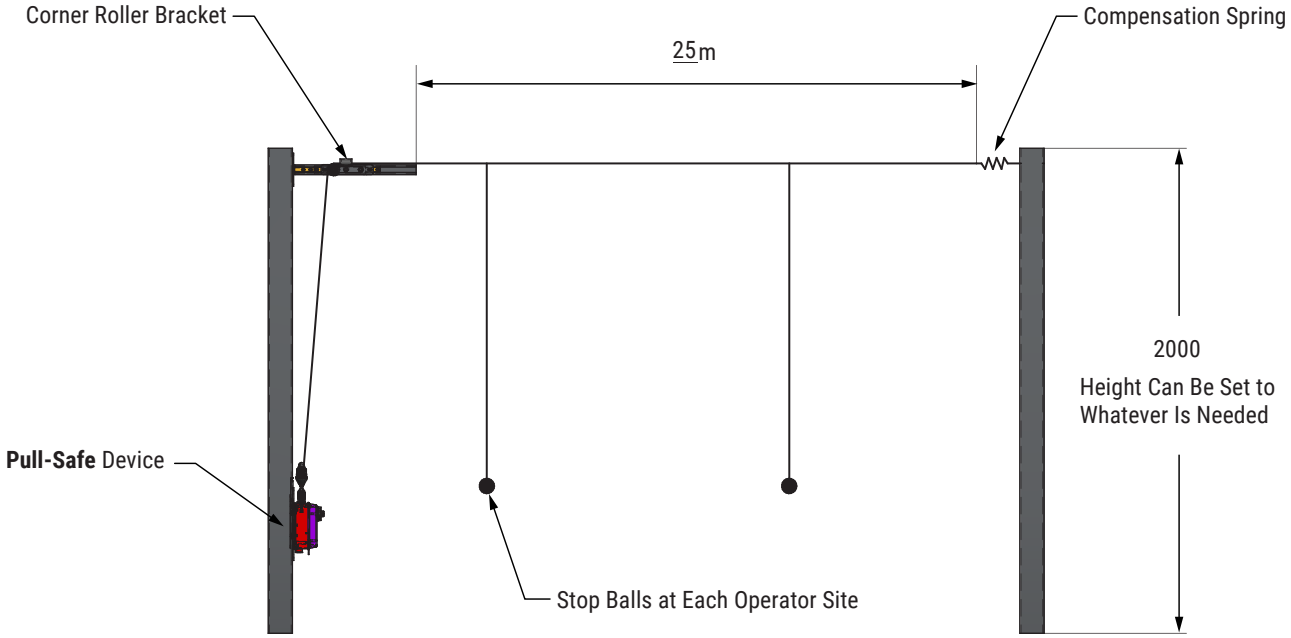
Machine-Safe-Ball installed on a lanyard pull cord or lanyard communication cable, paired with the Safe-T-Bar Grip

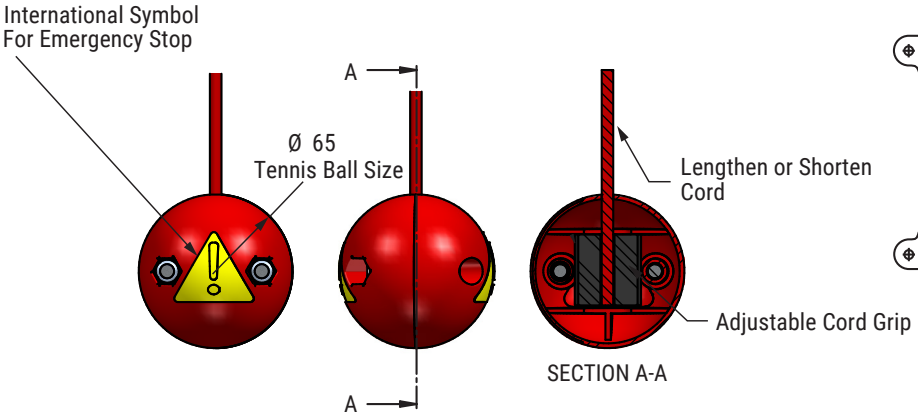
FOR MORE INFORMATION

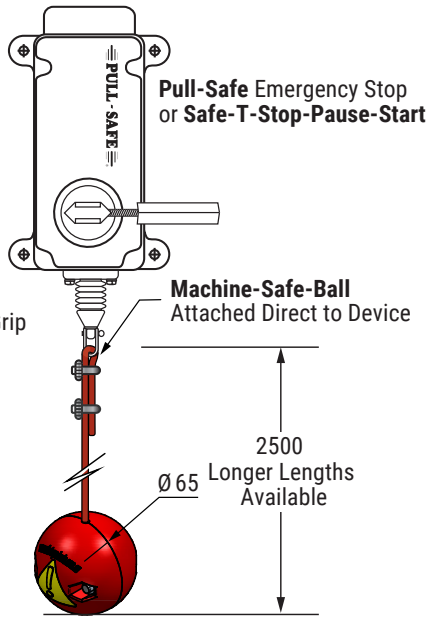
www.safe-t-products.com.au

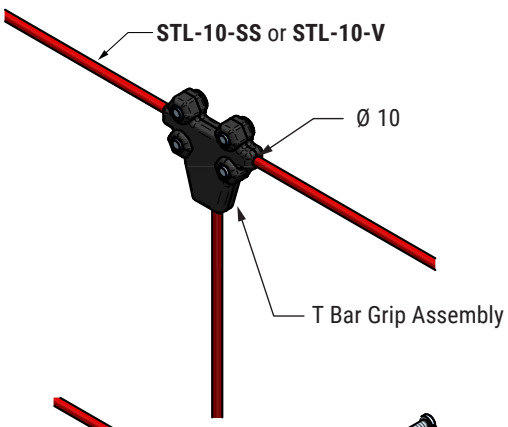
AUSTRALIAN Designed & Manufactured

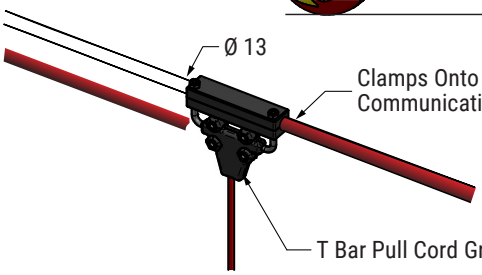
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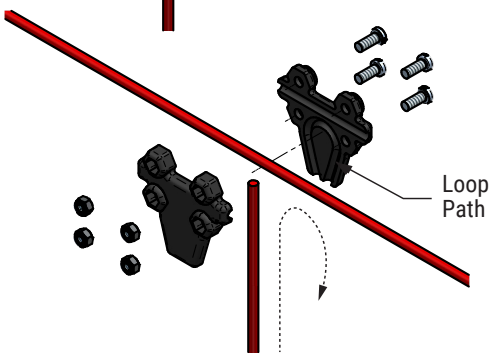

Corner Roller Bracket
25m
Compensation Spring
2000
Height Can Be Set to Whatever Is Needed
Pull-Safe Device
Stop Balls at Each Operator Site

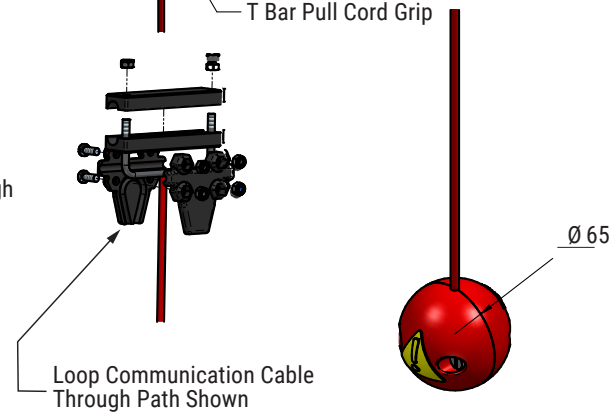

International Symbol For Emergency Stop
A
Ø 65
Tennis Ball Size
A
Lengthen or Shorten Cord
Adjustable Cord Grip
SECTION A-A


PULL-SAFE
Pull-Safe Emergency Stop or Safe-T-Stop-Pause-Start
Machine-Safe-Ball Attached Direct to Device
2500
Longer Lengths Available
Ø 65


STL-10-SS or STL-10-V
Ø 10
T Bar Grip Assembly


Ø 13
Clamps Onto Communication Cable
T Bar Pull Cord Grip


Loop Cable Through Path Shown


Loop Communication Cable Through Path Shown
Ø 65