

## Tech-Flags

By: W.S. SAFETY Technologies | W.S. Safety Exclusive

The Tech-Flags Warning Line is the answer for permanent rooftop warning flag systems. These are OSHA compliant warning flags and a cost-effective option for creating free standing roof edge protection control zones. Their durable design features a galvanized base, aluminum post and securing bracket, concrete stone weight, and a coated aircraft cable with laser-cut powder-coated warning flags allowing for the longevity of these roof protection systems. Layout drawings for specific projects are available upon request.

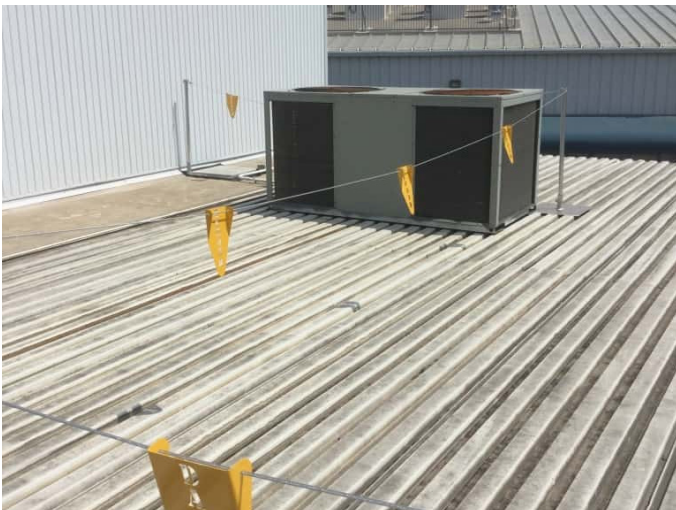
### Technical specifications:

- OSHA Compliant
- Zinc-plate steel base
- Aluminum support post and clamping plate
- 90 lb approx. weight per 24" square base
- 3/16" aircraft cable, coated
- Laser-cut warning flags, powder coated safety yellow
- Support post/base required at 20' intervals
- NEW - pin for quickly securing post to base

### Options:

- Rubber pads for use under bases to protect roof
- Custom vinyl warning labels for warning flags
- Concrete stones can be purchased separately to save shipping costs
- System can be incorporated into rooftop walkway

*\*Refer to local requirements for roof edge distance requirements*



**Item Description**

Base Tray  
Post  
Flag  
Cable

WS-TF-BASE  
WS-TF-POST  
WS-TF-FLAG  
WS-TF-CAB1

Galvanized Steel  
Aluminum  
Powder coated Yellow  
Coated Cable

