

ShoeTag

ZoneSafe ShoeTag

ShoeTags are worn by personnel as an essential part of a fully operational ZoneSafe Proximity Warning and Alert System.

Automatic identification from a ZoneSafe Antenna or Reader means the ShoeTag can set off an alarm, warn vehicle drivers of their close proximity or open / close doors, gates and barriers.

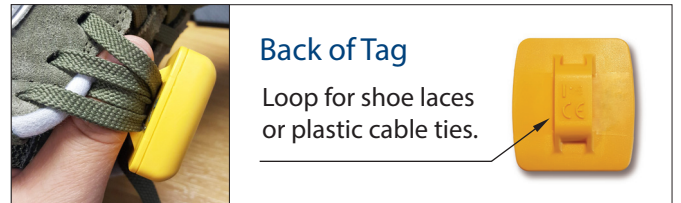
Designed to fit securely to the laces of a shoe or workboot, this multi-purpose tag can also be strapped to any other asset as required (cable ties are recommended when fixing to assets).

The ShoeTag is hermetically sealed ensuring long term protection whilst the high capacity battery gives extended life (will perform over 14 million transmits).



Features Benefits

- Robust** Ultrasonically welded, lightweight, hardwearing, shock and impact resistant.
- Multi Use** Multi-purpose tag which can also be attached to a variety of assets. Standard installation uses the laces of a shoe.
- Ease of Use** Once attached to the shoe or asset, the tag is hands free and will be automatically read by a ZoneSafe Antenna or Reader.



Back of Tag

Loop for shoe laces or plastic cable ties.

General Specifications

- Dimensions** 43 x 39 x 19 mm
- Materials** ABS / PC Blend
- Weight** 23.5g
- Protection** IP67
- Temperature** -10°C to 55°C
- Product Number** ZST7169-EU (Europe)
ZST7169-RU (Russia)



A24 7313