

Wireanka

 A KEE SAFETY PRODUCT

SAFETY AT THE HIGHEST LEVEL

Deadweight Anchor system for flexible safety lines



- CONFORMS TO CLASS C EN 795 & ISO 14567
- CE APPROVED TO PPE DIRECTIVE
- APPROVED FOR CLASS 'C' HORIZONTAL FLEXIBLE SAFETY LINES
- DOES NOT PENETRATE THE ROOF SURFACE

 0194

Wireanka

WIREANKA is a system of deadweight anchor devices designed to support Class 'C' horizontal, flexible safety lines to EN 795. It is intended for use on flat roofs, in temporary situations, or where it is preferable that penetration of the roof surface be avoided. **WIREANKA** is the first deadweight anchor to have been tested and approved for Fall Arrest use with Class 'C' systems to EN 795. For fall arrest purposes no more than one user may be attached to the system at any one time. For restraint use, up to three users may be attached at any one time. To be classified as restraint, the position of the **WIREANKA** and the length of the

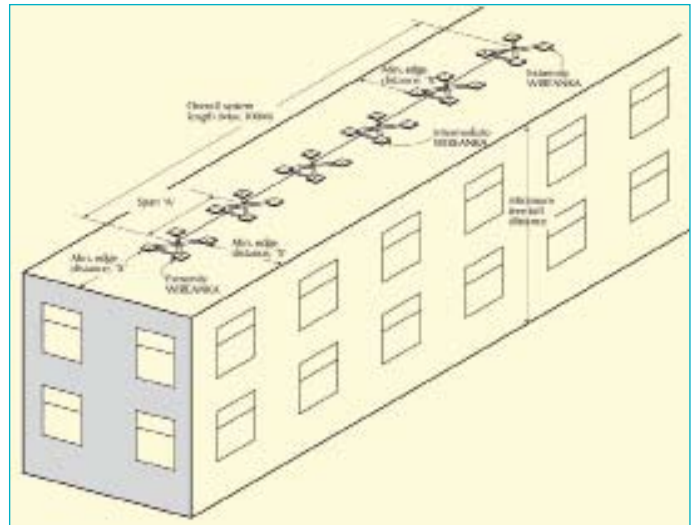
lanyard must ensure it is not possible to approach within 500mm of a roof edge or other opening.

When purchasing **WIREANKA** from Kee Safety Ltd, you can be assured of unrivalled technical support. Our technical team can offer practical assistance in all aspects of design, installation and compliance with relevant standards. **WIREANKA** is part of the **KEE ANCHOR** group of products which also includes **WEIGHTANKA** and **ACCESSANKA**

Features of Wireanka



Benefits of Wireanka



- **First deadweight support to be approved for Class 'C' horizontal flexible safety lines**
- **Independently tested at N.E.L. (National Engineering Laboratory, East Kilbride N.B. 0320)**
- **Conforms to Class C EN 795 & ISO 14567**
- **CE Approved to PPE Directive**
- **Galvanised to BS EN ISO 1461**
- **Does not penetrate the roof surface**
- **Base weights fully encased in rubber moulding, with 10 year guarantee**
- **Suitable for use on any premises where disruption of day-to-day running by opening the roof is to be avoided**
- **Rubber moulded base weights prevent rubber pads 'peeling' at the edges**
- **With the correct model it can be used on any of the following roof surfaces in WET or DRY conditions:**
 - Single Ply Membrane**
 - Steel Cladding**
 - Stone Chippings (Brushed)**
 - Asphalt**
 - Concrete**
 - Mineral Felt**



Kee Safety Ltd Tel: 0118 931 1022
1 Boulton Road Fax: 0118 931 1146
Reading
Berkshire Email: sales@keesafety.com
RG2 0NH Web: www.keesafety.com

Kee Safety Ltd Tel: 01384 263681
Cradley Business Park Fax: 01384 70023
Overend Road, Cradley Heath
West Midlands Email: enquiries@keesafety.com
B64 7DW Web: www.keesafety.com