



YOU'LL NEVER BE BETTER PROTECTED

Components ensuring DDA compliance for Safety Handrail Solutions



- MEETS THE REQUIREMENTS OF BUILDING REGULATIONS PART M & BRITISH STANDARD BS 8300
- EXISTING HANDRAILS FOR RAMPS OR STEPS MAY BE RETRO FITTED WITH THIS SYSTEM
- AVAILABLE IN ALL RAL COLOURS TO CONTRAST WITH THE SURROUNDINGS
- OPTIONAL ANTI-BACTERIAL COATING AVAILABLE



Kee® Access

The **KEE ACCESS** range of tubular fittings is designed specifically to meet the requirements of the **Building Regulations Part M**, **British Standard BS 8300** and the **Disability Discrimination Act (DDA)**. The **KEE ACCESS** fittings provide a cost effective solution for handrail installations on both new build and refurbishment projects. When purchasing **KEE ACCESS** fittings from **Kee Safety Ltd**, you can be assured of unrivalled technical support. Our technical team

can offer practical assistance either over the phone or by fax or if required check your designs or drawings for compliance with safety standards.

If you have a major project requirement we can offer a full design and installation service through our **KEE PROJECTS** division, assuring you of a safe installation fully compliant with all major standards and statutory requirements.

Features of the KEE ACCESS system



Mid rail comprises standard Kee Klamp® fittings

Benefits of the KEE ACCESS system



- **Made of galvanised cast iron to BS EN ISO 1461**
- **Fitted with KEE KOAT corrosion protected grub screws and Thread Koat® recess protection**
- **Combining 42.4mm handrail with 48.3mm uprights ensures a rigid, sturdy installation**
- **Colour coating ensures a “not cold to touch” finish**
- **Add on components allow non compliant systems to be upgraded**

- **Conforms to regulatory requirements for DDA compliance**
- **No welding, so no hot work permits required**
- **No threading or bolting so no special tools required**
- **Can be colour coated with any RAL colour to contrast with the surroundings**
- **Anti-bacterial coating available**
- **A flexible system that can accommodate on site variations**
- **Cost effective to install as only low skilled workforce required**



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