



SAFE RELIABLE ACCESS

Universal Self-Closing Safety Gate



- QUICK AND EASY TO INSTALL
- CAN BE SECURED TO NEW AND EXISTING STRUCTURES
- COMPLIES WITH NORTH AMERICAN STANDARDS
- ON SITE ADJUSTABLE SIZING IN GALVANIZED OR SAFETY YELLOW POWDER COAT



CSI 077200
November, 2016

Independently tested to
OSHA Standard
Ontario OHS Act
Meets ANSI Standards

Self-Closing Safety Gates

The KEE GATE range of self-closing safety gates is designed specifically to provide permanent hazard protection for internal and external applications. The gates are spring loaded to automatically close behind the user. This provides a safe environment and avoids the possibility for human error. KEE GATE is compliant with the requirements of OSHA, Ontario Building Code, The National Building Code of Canada, as well as British and European Standards.

The KEE GATE range has undergone extensive testing including life cycle and salt spray testing to ensure durability and reliability. KEE GATE can be cut to size on site in order to fit into the required opening. KEE GATE is supplied in either hot dip galvanized or powder coated safety yellow. The gate is supplied with u-bolts that enable it to be



secured quickly to existing supporting structures and posts. Additional fastener packs can be supplied that allow the gate to be secured to square, flat or angle uprights.



Features and Benefits

- Alleviates the need to measure, fits all openings up to 44 inches, and can be cut to size on site
- Comes fully assembled, only mounting required
- Independently tested to OSHA and ANSI standards
- Hot dipped galvanized steel construction with optional powder coat finish



USA

Kee Safety, Inc.
100 Stradtman Street
Buffalo, NY 14206
Tel: (716) 896 4949
Fax: (716) 896 5696
Toll Free: (800) 851 5181

Email: info@keesafety.com
www.keesafety.com

Canada

Kee Safety Ltd.
40 North Rivermede Road, Units 6 - 7
Concord, Ontario L4K 2H3
Tel: (905) 669 1494
Fax: (905) 669 4347
Toll Free: (877) 505 5003

Email: info@keesafety.com
www.keesafety.ca