



Self-Closing Safety Gate

Data Sheet v1.1



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DROPPED OBJECTS PREVENTION

Self-Closing Safety Gate

Description

The self-closing double bar safety gate is designed to prevent falls from height at ladder openings, working platforms or pedestrian areas. The safety gates exceed the European Norm ISO 14122-3 standard requirements. This European standard requires a self-closing gate with at least a hand- and knee-rail. This proven design is successfully used over 30 years, sold 500,000+ units in over 60 countries.

The self-closing industrial safety gate uses gravity to close, therefore it does not depend on springs, dampers, cams or operators. The safety gates are easy to install and can be installed to hinge for left or right. The industrial safety gates are corrosion resistant and maintenance free. These safety gates comply fully with OSHA and ISO requirements. The self-closing gravity safety gates are used in windturbines to improve safety on ladders and openings.



Benefits

- > Always closes by gravity
- > Operates in all conditions including offshore
- > Horizontal swing, not a vertical drop
- > Available in 4 standard sizes

Advantages

- > Easy to install (light weight)
- > Maintenance free (corrosion resistant)
- > Economical (less expensive than steel)
- > No wear (PTFE bearings)
- > High visibility (safety-yellow colored)
- > Reliable (TÜV-tested, exceeds EN ISO 14122-3)
- > Strong rigid construction (high impact resistant)

MODEL	CHARACTERISTICS
Self-Closing Safety Gate	• The only polyurethane TÜV tested safety gate to withstand an impact load of 400 lbs or 180 kg • The gate design exceeds the requirements of ISO14122-3 • Designed for the most extreme outdoor elements including offshore tested temperatures -51°F / -46°C • Due to chemical matrix, material will discolor but not degrade • No loss of tensile strength after 9 month UV-exposure tests in Arizona and Florida • Available in 4 sizes: Opening (inch/mm) between posts specified sizes UDG-22 (22"/560 mm), UDG-27 (27"/690 mm), UDG-32 (32"/820 mm), UDG-37 (37"/950 mm)sizes

OUR WORK AREA



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