

IMPACT SAFETY BARRIER (DOUBLE) Ø70/70



DESCRIPTION

A Horizontal Impact Safety System (HISS) designed and certified to stop an impacting vehicle and redistribute the Impact Energy without damaging the floor. Certified safe for food and pharmaceutical environments. Guaranteed up to 10 years neither to break itself nor to break the floor in case of a maximum-limit impact. All accessories necessary for installation including a special high-quality anti-shrinkage concrete is included in the package. It's important to mention that the higher from floor an Impact Safety Barrier is the more Operating Space is required for a correct application.

Double HISS are designed to protect from vehicle parts protruding in an unconventional way like Euro Bins inside Meat Processing facilities. However, it's always the lowest Barrier that functions as Impact Safety System. The H1000 version of this double HISS is designed to segregate Pedestrian Ways from other areas inside a given production or logistics facility.

» SAFETY COMPLIANCE:

EU Directive 89/391/CEE

European Union directive with the objective to introduce measures to encourage improvements in the safety and health of workers at work.

IT Dlgs.81/08 (unified safety charter)

Italian legislative decree concerning health and safety in the workplace, implementing European Directive 89/391/EEC

EU Regulation 852/2004/CE

European regulation describing the general requirements on the hygiene of foodstuffs applicable for all work environments where foodstuffs products are prepared and processed.

DSP Guideline

Passive Impact Safety Systems for industrial application. Method of choice and application Code of practice for safety barriers used in traffic

BSI - PAS13

management within workplace environments with test methods

for safety barrier impact
resilience

APPLICATIONS

- WALL PROTECTION • RACK PROTECTION
- COLUMN PROTECTION • CONVEYOR PROTECTION
- PARKING LOT PROTECTION • ELEVATOR PROTECTION

TECHNOLOGY

FIXA BLOCK
SYSTEM BY STOMPPY

TECKLENE
TECHNOLOGY BY STOMPPY

TECHNICAL FEATURES

» IMPACT SAFETY BARRIER TECHNICAL FEATURES:

Material	Tecklene®	
Anchorage System	FIXA Block System®	
IP protection degree	IPX9K	
Food Safety Compliance	USA, UK and Europe	
Available Heights (mm/in)	230 - 410 - 530 - 1000 / 9,06 - 16,14 - 20,87 - 39,37	
Available Lengths (mm/in)	500 - 1000 - 1500 - 2000 / 19,69 - 39,37 - 59,06 - 78,74	
Applicable on Metal Platforms	Yes	
Operating Temperature Range	-40 °C (-40 °F)	+50 °C (+122 °F)

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EU Regulation 852/2004/CE	European regulation describing the general requirements on the hygiene of foodstuffs applicable for all work environments where foodstuffs products are prepared and processed.
DSP Guideline	Passive Impact Safety Systems for industrial application. Method of choice and application
BSI - PAS13	Code of practice for safety barriers used in traffic management within workplace environments with test methods for safety barrier impact resilience