

IC-500RLG Heavy Duty Rack Leg Guard



Impact Control

✉ sales@imp-control.com 🌐 imp-control.com

IC-500RLG Heavy Duty Rack Leg Guard

The IC-500RLG Heavy Duty Rack Leg Guard provides durable, energy-absorbing protection for pallet racking against impacts from forklifts and material handling equipment.

HIGH ENERGY ABSORPTION

Designed to absorb and dissipate impact energy, reducing forces transferred to the racking system.

FLEXIBLE RUBBER CORE

Flexible rubber core allows controlled movement during impact for effective energy absorption.



QUICK INSTALLATION WITH ONLY 2 ANCHORS

Simple and fast installation using only two concrete anchors.

GALVANIZED STEEL CONSTRUCTION

Manufactured from galvanized steel for high durability and corrosion resistance.

FRONT & SIDE RACK LEG PROTECTION

Provides effective protection against impacts from both the front and sides of the rack leg.

RETURNS TO POSITION AFTER IMPACT

The flexible design allows the guard to return to its original position after impact.

Impact Control

IC-500RLG Heavy Duty Rack Leg Guard

 TECHNICAL DATA & DIMENSIONS

Material	AISI 1020
Coating	Electro Galvanized
Energy Absorption	Flexible Rubber Core
Installation	Floor-Mounted
Anchoring	2 pcs 14X135 Concrete Anchors

 DIMENSIONS

Overall Height	400 mm
Width	160 mm
Suitable for Rack Leg Widths	Up to 140 mm

 TEMPERATURE RATING & INSTALLATION

TEMPERATURE RATING -40 to +65° C	INSTALLATIONS On top of solid concrete surfaces only	ELASTOMER MATERIAL NR (Natural Rubber) SVR 3L
--	--	--

 **Anchor screws:** 14×135mm concrete screws



IC-500RLG Heavy Duty Rack Leg Guard



PRODUCT SPECIFICATIONS



Impact Control