



Carbon Steel Energy Chain Inside H*W=48*100mm Outside H*W=70*120mm (Price per meter)

Key features

- Inside Dimensions: 48 mm height x 100 mm width
- Material: Made from high-strength carbon steel for durability and structural integrity
- Effective Cable Management: Provides reliable protection and organization for cables and hoses
- 1 Year Warranty, Customer Support and Service in the USA

Carbon Steel Energy Chain Inside Description

The Carbon Steel Energy Chain, with inside dimensions of 48 mm x 100 mm and outside dimensions of 70 mm x 120 mm, is designed for efficient cable management in industrial settings. Constructed from durable carbon steel, this energy chain offers robust performance and reliability in demanding environments.

Technical Specifications

Warranty	1 Year	Material	Carbon Steel & Aluminum support Rods
Chain Internal Height x Width (mm)	48 x 100	Operating Temperature Range	-40°C to 180°C
Standard Bending Radius (mm)	145	Outdoor Usage	Yes
Bending Radius upon Request (mm)	115, 145, 200, 250, 300, 350	Net Weight x meter	8.75 Kg
Chain External Height x Width (mm)	70 x 120	Gross Weight x meter	9.50 Kg
Chain Pitch (mm)	115		

Unit Weight & Dimensions

Total Unit Weight	28.04 lbs / 13 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	19.29 lbs / 9 Kg
Package 1 Gross Weight	21 lbs / 10 Kg