Non-Sparking Chain Hoist 1Ton

Talha manual anti-faísca de 1 tonelada, ideal para quem precisa de içamento seguro em áreas com risco de ignição. Com corrente de 2,5 m e corpo em latão, é uma solução prática para operações de convés e manutenção a bordo. Operações de convés, manutenção e içamento de cargas em áreas classificadas ou com risco de ignição.



COD EUROSUL:	092776
IMPA:	615022
Part Number:	---

Approvals:

Specifications

Overview

Non-sparking manual hoist for lifting loads in environments where ignition risk must be minimized. The brass construction and 1 ton capacity make it suitable for onboard operations, while the 2.5 m chain supports short-reach, controlled lifting tasks.

Application and use

Recommended for deck operations, maintenance, and cargo handling in classified areas or places with flammable vapors. It is a practical choice for crews that need a robust manual lifting device with non-sparking characteristics.

Construction characteristics

Material	BRASS
Sub-item	NON-SPARK
Non-sparking feature	Yes

Technical specifications

Safe load (kg)	1000
Chain length (m)	2.5
Net weight (kg)	12.86
Height (cm)	19
Length (cm)	32
Width (cm)	26

Compliance and certification

ATEX/IECEx	CNEX23.5292X; Ex h IIC T4 Gb / Ex h IIC T135°C Db
EN/ISO/IEC	GB/T 3836.1; GB/T 3836.28; GB/T 3836.29

Marking and traceability

SKU	092776
IMPA	615022

Handling, service life and disposal

Store in a clean, dry place away from corrosive agents to preserve the finish and lifting performance. Before use, inspect the chain, hooks, and lifting mechanism; remove any unit showing wear, deformation, or irregular operation. Dispose of the product according to local scrap metal and mechanical component recycling practices.

Eurosul Code	Capacity	Lifting Height	Material	IMPA
092776	1 ton	2.5 meters	Anti-spark brass	615022
092777	2 tons	2.5 meters	Anti-spark brass	615023