Manual Release Hook for Lifeboat T-ISS PX01B SWL 30kN SOLAS/MED

The T-ISS PX01B Release Hook is a manual release mechanism designed for davit-launched lifeboats and rescue boats, with a safe working load (SWL) of 30 kN. Built from stainless steel 316 and Duplex, the PX01B operates exclusively in manual off-load mode, ensuring release only occurs when the boat is already waterborne and no load is applied, in compliance with SOLAS requirements effective from January 2026. Certified under MED Directive 2014/90/EU, Bureau Veritas, and Korean Register, the PX01B fully complies with SOLAS and the LSA Code (MSC.81(70)). Eurosul is the official distributor and authorized service station for T-ISS hooks in Brazil. The hook requires inspection and parts replacement every 5 years, contact us for this service.



COD EUROSUL:	098886
IMPA:	---
Part Number:	RELHK-PX01B
Approvals:	---

Specifications

Model: T-ISS PX01B

Part Number: RELHK-PX01B

SWL (Safe Working Load): 30 kN

Activation Type: Manual (off-load)

Application: Davit-launched lifeboats and rescue boats

Material: Stainless steel 316 / Duplex

Dimensions: 260 x 260 x 70 mm

Weight: Approx. 8.5 kg

Maintenance interval: Inspection and parts replacement every 5 years

Country of origin: China

HS Code: 73269092

Certifications: MED 2014/90/EU · Bureau Veritas No. 03725SGI26-MED · Korean Register MED-MB 1612-25 · KR Hellas MED-MB-1283-21

Applicable standards: SOLAS MSC.48(66) · LSA Code MSC.81(70) · MSC.97(73) · IMO MSC.1/Circ.1632 · Reg. (EU) 2025/1533