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PASS THROUGH TERMINAL



OVERVIEW

The Model No. GRXPT345 is a specialized terminal component designed for rigid rail lifeline systems. It facilitates continuous movement by allowing the shuttle to transition through the rail end under specific operational conditions, combining high-performance safety with a clean, architectural finish.

KEY FEATURES

- **Function**: Enables the shuttle to pass through the end of the rail, ensuring seamless navigation across the lifeline system.
- **Features**: Incorporates a decorative and low-profile design, making it ideal for installations where aesthetic integration is as important as functional safety.
- **Key Points**: High-Grade Construction: Manufactured from 304 Stainless Steel for superior durability and corrosion resistance. Precision Engineering: Designed for easy shuttle navigation and a smooth traversal experience.
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TECHNICAL SNAPSHOT

PARAMETER	–
Model Number	GRXPT345
Material	304 Stainless Steel
EN requirement	Static test 12 kN (18 kN if any load-bearing part is non-metallic), +1 kN per additional user (CEN/TS 16415)
Weight	0.066 kg
Safe Load (Fsafe)	/
Safety Factor	/

USE & INSPECTION

Install to the Groxx instructions by trained installers. Inspect before each use and at least every 12 months by a competent person.

STANDARDS

EN 795:2012 Type D | CEN/TS 16415

FULL DATA SHEET ↗

Product page ↗