



Bernad[®]
equipamiento industria alimentaria

M12 STAINLESS STEEL SELF-LOCKING NUT

Stainless self-locking nut for fixing the nylon wheels of trolleys

STAINLESS STEEL

M12

SELF-LOCKING

TWIN-RAIL



DESCRIPTION

M12 self-locking nut in stainless steel, designed for fixing the nylon wheels of Bernad[®] overhead transport trolleys. Used as a spare part when servicing twin-rail trolleys.

CONSTRUCTION AND STANDARD EQUIPMENT

- Stainless steel
- M12 metric thread, self-locking
- For the nylon wheels of overhead transport trolleys

KEY DATA

Material	Stainless steel	Thread	M12	Type	Self-locking
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MODELS AND DIMENSIONS

REF.	CONFIGURATION	THREAD	SUITABLE FOR
245000703	Self-locking nut	M12	Trolley wheels

Spare part. Compatible with Bernad twin-rail overhead conveyor trolleys.

APPLICATIONS

Servicing of twin-rail trolleys in slaughterhouses, cutting rooms and cold rooms.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.