Lifting Solutions Group
Axel Johnson International

Chain Stopper for Round Steel Chains Yale YKST

Product information



The Yale YKST chain stopper is an additional fall-arrest device for round link and roller chains used with hoists. It helps prevent unintended chain movement caused by vibrations or oscillations during lifting operations. The adjustable stopper uses a spring-loaded locking mechanism and should be positioned close to the hoist housing to minimise dynamic forces.

Best used for:

- Hoisting applications where vibrations or oscillations may cause load chain slippage.
- Overhead line construction and lifting operations requiring additional chain security.

Product benefits:

- Spring-loaded mechanism automatically locks the stopper in its selected position.
- Slider-operated adjustment allows straightforward repositioning along the load chain.
- Active release mechanism helps prevent accidental unlocking during operation.
- Independently dynamically tested for overhead line construction applications.
- Marked nominal load supports correct selection based on individual chain fall capacity.

... *Read more*

Warning: The nominal load marked on the chain stopper is the max. load, that each single chain fall can lift, but not the nominal load of the hoist

Certex Lietuva UAB
info@certex.lt
+370 5 2300020

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Chain Stopper for Round Steel Chains Yale YKST

Technical data

Part code	WLL ton	Model	For chain Ø mm
2097N00100115	1.6	YKST 1600	5.6 - 8
2097N00100110	3.4	YKST 3200	9 - 11

Certex Lietuva UAB
info@certex.lt
+370 5 2300020

© November 2026 - All Rights Reserved