CERTEX | Lifting Solutions Group
Axel Johnson International

Easylift Crane Block McKissick

Product information



The patented McKissick QUIC-KIT® system is a revolutionary concept that provides you the ability to build a factory quality replacement bridge crane block where you need it, when you need it.

The QUIC-KIT® system provides the components needed to build up to 32 possible combinations of a 750 bridge crane block; all in one kit that can be easily assembled on site.

Features of the McKissick QUIC-KIT® include:

- Reduced downtime — A replacement block can be assembled in minutes from kit components utilizing tools and assembly instructions provided in each kit.
- Multiple versions of two sheave blocks — Up to 32 possible block combinations are included in the 752 series block kit. Each kit contains three WireLine sizes and two center pins with multiple sheave spacers.
- Adjustable sheave spacing in 1/2” increments — Center pin design gives you the ability to assemble the replacement block to meet your spacing requirement.
- The McKissick QUIC-KIT® — Comes complete in a durable carrying case for easy transport and for storing components on the work site or warehouse

... *Read more*

Material: Forged alloy steel, quenched and tempered

© November 2026 - All Rights Reserved

CERTEX | Lifting Solutions Group
Axel Johnson International

Easylift Crane Block McKissick

Technical data

Part code	WLL ton	Rope Ø mm	Sheave dia mm	Rope Ø inch	Pitch mm
60971003542	2	6, 5, 8, 9-10	6,5	1/4, 5/16, 3/8	151
60971003551	3	6, 5, 8, 9-10 11, 12-13	8	1/4, 5/16, 3/8, 7/16, 1/2	187
60971003560	5	12-13, 14, 16, 19	10	3/8, 7/16 1/2, 9/16, 5/8	235
60971003579	7.5	12-13, 14 16, 19	12	1/2, 9/16, 5/8, 3/4	279
60971003588	10	16, 19, 22, 25-26	14	5/8, 3/4 7/8, 1	318

Art No	WLL	Sheave O.D.	Pitch Diameter		Sheave Spacing Centerline		Sheave wire	
	tons	in.	in.	mm	in.	mm	in.	mm
16.151003595	3	6,5	5.95	150-152	5,69	151	1/4, 5/16, 3/8	6,5, 8, 9-10
16.151003604	5	8	7.38	183-191	7,38	187	1/4, 5/16, 3/8, 7/16, 1/2	6,5, 8, 9-10, 11, 12-13
16.151003613	7.5	10	9.25	228-236	9,25	235	3/8, 7/16, 1/2, 9/16, 5/8	9-10, 11, 12-13, 14, 16
16.151003622	10	12	11	273-282	11,0	279	1/2, 9/16, 5/8, 3/4	12-13, 14, 16, 19
16.151003631	15	12	11	273-282	12,5	318	1/2, 9/16, 5/8, 3/4	12-13, 14, 16, 19

© November 2026 - All Rights Reserved