Lifting Solutions Group
Axel Johnson International

Lifting Beam T-A-SB

Product information



The lifting beam of the T-A-SB series has an eye suspension for single hooks according to DIN 15401 on the crane side and rigid shackle plates on the load side. The matching shackles are included in the scope of delivery. You are able to expand the lifting beam with additional equipment from our webshop. The lifting beam is supplied in the standard color RAL 3000 (flame red), other colors are also possible on request.

For other intermediate sizes and load capacities, you can also send us an inquiry!

... *Read more*

Material: Construction steel
Marking: According to standard, CE-mark
Temperature range: -20°C up to +100°C
Finish: RAL 3000 (flame red).
Standard: EN 13155

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Lifting Beam T-A-SB

Blueprint



© November 2026 - All Rights Reserved

CERTEX | Lifting Solutions Group
Axel Johnson International

Lifting Beam T-A-SB

Technical data

Part code	WLL ton	Length m	H mm	L mm	T mm	W mm	Weight kg
6205TASB22000	2	2	135	2,000	20	65	49
6205TASB23000	2	3	135	3,000	20	65	60
6205TASB24000	2	4	135	4,000	20	65	117
6205TASB25000	2	5	135	5,000	20	65	179
6205TASB26000	2	6	135	6,000	20	65	213
6205TASB32000	3	2	150	2,000	25	75	68
6205TASB33000	3	3	150	3,000	25	75	122
6205TASB34000	3	4	150	4,000	25	75	151
6205TASB35000	3	5	150	5,000	25	75	230
6205TASB36000	3	6	150	6,000	25	75	281
6205TASB52000	5	2	170	2,000	25	85	90
6205TASB53000	5	3	170	3,000	25	85	152
6205TASB54000	5	4	170	4,000	25	85	231
6205TASB55000	5	5	170	5,000	25	85	334
6205TASB56000	5	6	170	6,000	25	85	397
6205TASB82000	8	2	210	2,000	30	105	131
6205TASB83000	8	3	210	3,000	30	105	198
6205TASB84000	8	4	210	4,000	30	105	294
6205TASB85000	8	5	210	5,000	30	105	408
6205TASB86000	8	6	210	6,000	30	105	552
6205TASB102000	10	2	240	2,000	40	120	148
6205TASB103000	10	3	240	3,000	40	120	233
6205TASB104000	10	4	240	4,000	40	120	337
6205TASB105000	10	5	240	5,000	40	120	476
6205TASB106000	10	6	240	6,000	40	120	616

© November 2026 - All Rights Reserved