Lifting Solutions Group
Axel Johnson International

Fixed Spacer Spreader Bars PALBAF

Product information



The PALBAF fixed spacer spreader bar is designed for lifting operations using synthetic slings, cables, and similar attachments. It supports low-headroom lifting applications where a fixed spacing solution is required.

Best used for:

- Fixed-spacing lifting setups with slings or cables.
- Low-headroom industrial lifting environments.

Product benefits:

- Tear-resistant eyelet supports use with slings and cables.
- No structural welds for a simplified beam structure.
- C2 polyester powder coating supports controlled indoor use.
- FEM5 group classification for defined lifting duty.
- Delivered with user's and maintenance manual and EC certificate of compliance

... Read more

Material: Steel
Marking: According to standard, CE-mark
Finish: RAL 1028 yellow
Standard: EN 13155

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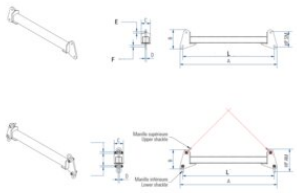
Blueprint



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Technical data

Part code	WLL ton	Length m	L mm	A mm	B mm	C mm	D mm	HP AM mm	HP SM mm	E mm	F mm	Weight kg
6205PALBAF1T1SM	1	1	1,000	1,060	210	100	15	248	168	18	18	11.4
6205PALBAF1T2SM	1	2	2,000	2,060	210	100	15	248	168	18	18	17.5
6205PALBAF1T3SM	1	3	3,000	3,060	210	100	15	248	168	18	18	23.7
6205PALBAF1T4SM	1	4	4,000	4,060	210	100	15	248	168	18	18	29.8
6205PALBAF1T5SM	1	5	5,000	5,060	210	100	15	248	168	18	18	36
6205PALBAF2T1SM	2	1	1,000	1,060	210	100	15	248	168	18	18	12.2
6205PALBAF2T2SM	2	2	2,000	2,060	210	100	15	248	168	18	18	19.28
6205PALBAF2T3SM	2	3	3,000	3,060	210	100	15	248	168	18	18	26.35
6205PALBAF2T4SM	2	4	4,000	4,060	210	100	15	248	168	18	18	33.42
6205PALBAF2T5SM	2	5	5,000	5,060	210	100	15	248	168	18	18	40.5
6205PALBAF3T1SM	3	1	1,000	1,069	275	150	15	332	223	24	21	22.68
6205PALBAF3T2SM	3	2	2,000	2,069	275	150	15	332	223	24	21	34.42
6205PALBAF3T3SM	3	3	3,000	3,069	275	150	15	332	223	24	21	46.15
6205PALBAF3T4SM	3	4	4,000	4,069	275	150	15	332	223	24	21	57.89
6205PALBAF3T5SM	3	5	5,000	5,069	275	150	15	332	223	24	21	69.62
6205PALBAF5T1SM	5	1	1,000	1,069	275	150	15	332	223	24	21	24.68
6205PALBAF5T2SM	5	2	2,000	2,069	275	150	15	332	223	24	21	38.92
6205PALBAF5T3SM	5	3	3,000	3,069	275	150	15	332	223	24	21	53.17
6205PALBAF5T4SM	5	4	4,000	4,069	275	150	15	332	223	24	21	67.41
6205PALBAF5T5SM	5	5	5,000	5,069	275	150	15	332	223	24	21	81.66
6205PALBAF8T1SM	8	1	1,000	1,070	325	200	20	400	275	26	23	45.18
6205PALBAF8T2SM	8	2	2,000	2,070	325	200	20	400	275	26	23	67.44
6205PALBAF8T3SM	8	3	3,000	3,070	325	200	20	400	275	26	23	89.7
6205PALBAF8T4SM	8	4	4,000	4,070	325	200	20	400	275	26	23	111.96
6205PALBAF8T5SM	8	5	5,000	5,070	325	200	20	400	275	26	23	134.22
6205PALBAF10T1SM	10	1	1,000	1,070	325	200	20	417	278	29	26	45.1
6205PALBAF10T2SM	10	2	2,000	2,070	325	200	20	417	278	29	26	67.36
6205PALBAF10T3SM	10	3	3,000	3,070	325	200	20	417	278	29	26	67.36
6205PALBAF10T4SM	10	4	4,000	4,070	325	200	20	417	278	29	26	111.88
6205PALBAF10T5SM	10	5	5,000	5,070	325	200	20	417	278	29	26	134.14

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