Lifting Solutions Group
Axel Johnson International

Adjustable Spacer Spreader Bars PALBAR

Product information



The PALBAR adjustable spacer spreader bar is designed for lifting operations where lifting point spacing must be adapted to different load dimensions. Its movable hanger system allows hook position adjustment while maintaining a low-headroom lifting configuration suitable for use with synthetic slings, cables, and similar lifting accessories.

Best used for:

- Lifting loads with varying lifting point centres.
- Low-headroom lifting applications requiring adjustable hook spacing.

Product benefits:

- Adjustable hook positions with movable hangers for load flexibility.
- Tear-resistant eyelets suit synthetic slings and wire rope assemblies.
- No structural welds in the main load-bearing structure.
- C2 polyester powder-coated finish for indoor industrial environments.
- 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

CERTEX Danmark A/S
info@certex.dk
+45 74 54 14 37

© November 2026 - All Rights Reserved

CERTEX | Lifting Solutions Group
Axel Johnson International

Adjustable Spacer Spreader Bars PALBAR

Technical data

Part code	WLL ton	Length m	Weight kg
6205PALBAR1T215SM	1	2	21.43
6205PALBAR1T32SM	1	3	28
6205PALBAR1T425SM	1	4	35.08
6205PALBAR1T53SM	1	5	42.26
6205PALBAR2T215SM	2	2	25.01
6205PALBAR2T32SM	2	3	31.1
6205PALBAR2T425SM	2	4	39.22
6205PALBAR2T53SM	2	5	47.43
6205PALBAR3T215SM	3	2	43.81
6205PALBAR3T32SM	3	3	55.06
6205PALBAR3T425SM	3	4	69.56
6205PALBAR3T53SM	3	5	82.7
6205PALBAR5T215SM	5	2	56.13
6205PALBAR5T32SM	5	3	72.3
6205PALBAR5T425SM	5	4	103.54
6205PALBAR5T53SM	5	5	110.86
6205PALBAR8T215SM	8	2	82.61
6205PALBAR8T32SM	8	3	104.66
6205PALBAR8T425SM	8	4	133.56
6205PALBAR8T53SM	8	5	158.51
6205PALBAR10T215SM	10	2	82.61
6205PALBAR10T32SM	10	3	104.66
6205PALBAR10T425SM	10	4	133.56
6205PALBAR10T53SM	10	5	158.51

CERTEX Danmark A/S
info@certex.dk
+45 74 54 14 37

© November 2026 - All Rights Reserved