

# Product Data Sheet



## LK-ALBS 200K-FI

EAN 4047526025205

ID 742709

**Pressed steel swivel castor, medium heavy duty brackets, with top plate fitting and 'stop-fix' brake, Heavy duty wheel with Blickle Besthane® Soft polyurethane tread, with aluminium wheel centre**

### Bracket:

Made of heavy pressed steel, with double ball bearing in the swivel head, strong central kingpin, swivel head seals. The special Blickle dynamic riveting process of the swivel head results in minimal swivel head play and smooth rolling characteristics with an increased service life achieved by the work hardening of the ball race grooves. Bolted wheel axle. Zinc-plated, blue-passivated, Cr6-free.

### Wheels:

Made of high-quality, reaction-injected polyurethane-elastomer Blickle Besthane® Soft, very high operational comfort through the especially thick, elastic tread, low-noise operation, very low rolling resistance, high dynamic load capacity, very good floor preservation, very high abrasion resistance, high cut and tear propagation resistance, very good chemical connection with the wheel centre.

### Tread/tyre:

Made of high-quality polyurethane-elastomer Blickle Besthane® Soft, very low rolling resistance, high dynamic load capacity.

**Tread colours:** blue

**Wheel centre/rim:** Made of die-cast aluminium. Casted tread.

**Wheel centre colour:** silver grey



### Rolling resistance

■■■■■ Excellent

### Operating noise

■■■■■ □ Very good

### Floor surface preservation

■■■■■ □ Very good

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## Technical data

|                           |  |              |
|---------------------------|--|--------------|
| Plate size                |  | 140 x 110    |
| Bolt hole spacing         |  | 105 x 75-80  |
| Bolt hole Ø               |  | 11           |
| Wheel Ø                   |  | 200 mm (D)   |
| Wheel width               |  | 50 mm (T2)   |
| Load capacity             |  | 600 kg       |
| Total height              |  | 245 mm (H)   |
| Offset swivel castor      |  | 65 mm        |
| unit weight               |  | 4,1 kg       |
| Temperature resistance    |  | -25 ° C      |
| Temperature resistance to |  | 70 ° C       |
| tread and tyre hardness   |  | 75° Shore A  |
| Bearing type:             |  | Ball bearing |

