

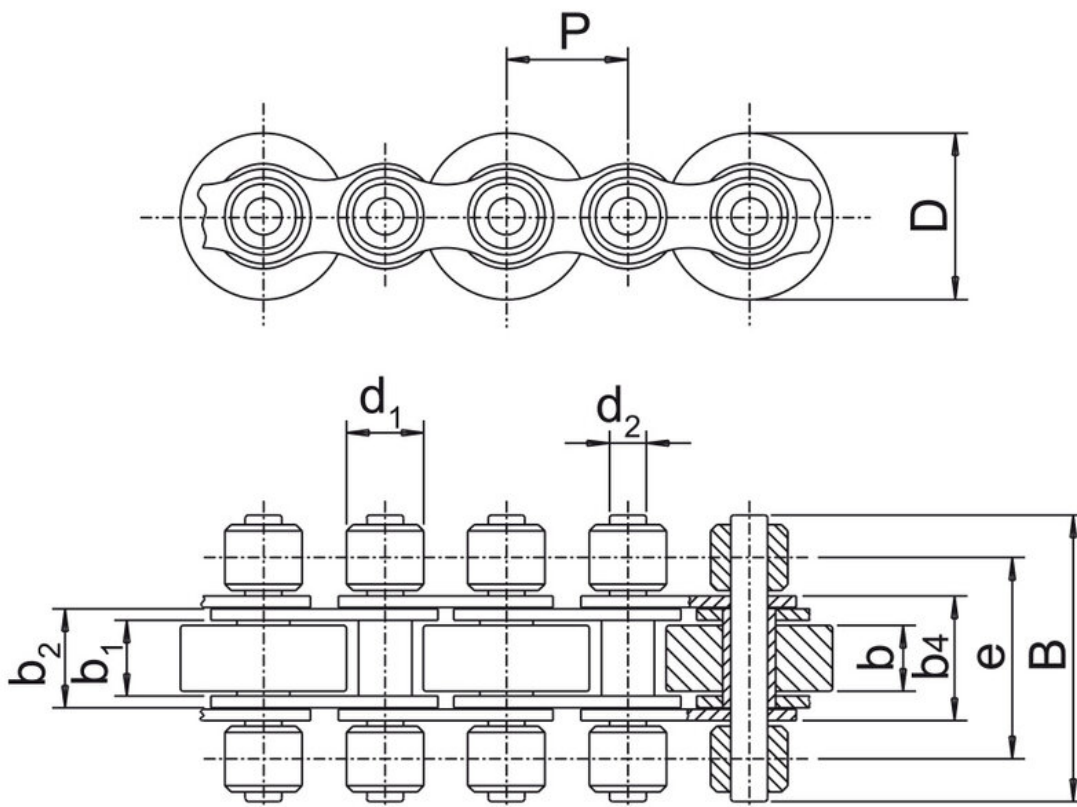
Accumulation chain 08B MEGAlife Design OS, maintenance-free - JWIS

Part no.: I9ae6e88488da

Brand: JWIS

Model: MEGAlife Design OS

Surface: maintenance-free



Technical data

| ACCUMULATION CHAIN | 08B |
|---|------|
| Pitch p (mm) | 12,7 |
| Width between inner plates b1 min. (mm) | 7,75 |

| | |
|---|---------|
| Roller diameter d1 max. (mm) | 8,51 |
| Pin diameter d2 max. (mm) | 4,45 |
| Pin length b4 max. (mm) | 27 |
| Total width inner link b2 max. (mm) | 11,3 |
| Width over outer plates b5 max. (mm) (JWIS: b4) | 14,5 |
| Conveyer roller diameter d5 (mm) (JWIS: D) | 16 / 17 |
| Width over conveyer roller b8 (mm) (JWIS: b) | 7,55 |
| Weight per meter (kg) | 1,223 |
| Traverse pitch pt (mm) (JWIS: e) | 18,7 |
| Max. load per conveyer roller (N) | 8 |

Product Information

Accumulation chains from iwis with special redesigned joint and transport rollers made of sintered metal – a technical innovation – the first genuine maintenance-free accumulation chains with light running rollers.

Typ OS: standard version without washers

Highlights:

- Special bearing design with sintered metal bushes
- Nickel-plated plates and pins, with ecofriendly, lubricant-free surfaces ensure reduced maintenance costs and less downtime for your application
- Excellent wear resistance, also under extreme environmental conditions
- Easy to dismantle
- Environmentally-friendly due to lubrication free chain surface
- Chains suitable for clean rooms

Applications

- Warehouse technology, materials-handling industry
- Electronics industry and PCB manufacture
- Conveyor technology
- Packaging industry
- Food processing industry
- Glass, ceramic and building material industry
- Pharmaceutical industry, medical technology



REQUEST DIRECTLY ONLINE NOW

<https://www.iwis.com/en-en/products-services/accumulation-chain-08b-megalife-design-os-maintenance-free-jwis~p4917>

Useful information



CALCULATION PROGRAM

InduKet: the Chain Drive
Calculation Program for
Engineers.

[iwis.com/chaincalc](https://www.iwis.com/chaincalc)



CHAIN CALCULATION

The right drive solution for your
challenge.

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SERVICES

ChainFinder, CAD data, iwis
Chain Handbook and more.

[iwis.com/services](https://www.iwis.com/services)