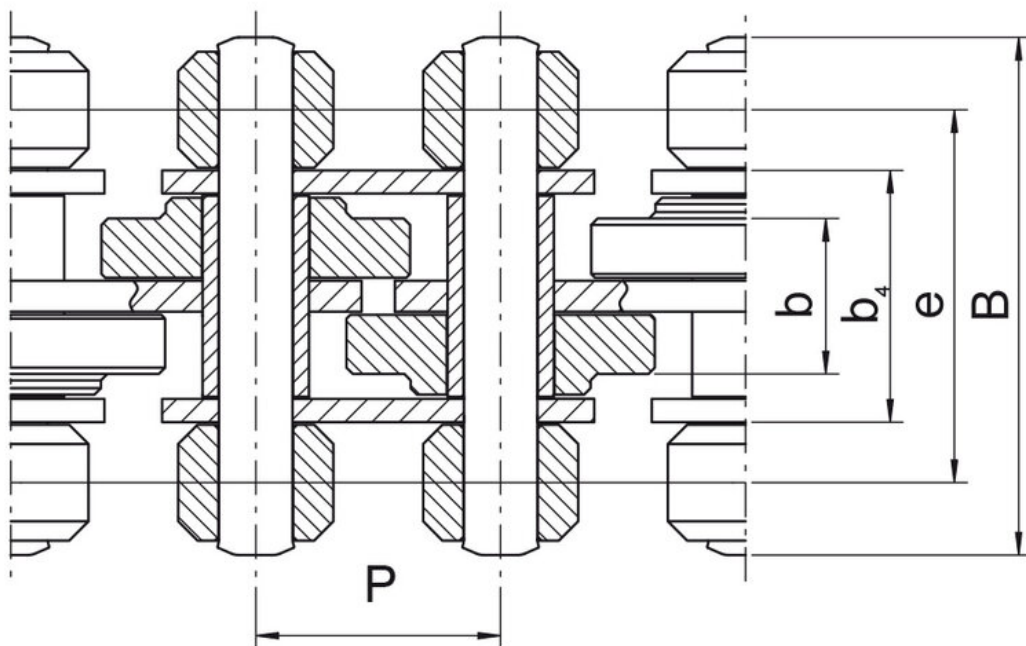


Accumulation chain 12B Design VR - JWIS

Part no.: le0f8bca88db7

Brand: JWIS

Model: Design VR



Technical data

ACCUMULATION CHAIN	12B
Pitch p (mm)	19,05
Pin length b4 max. (mm)	40
Width over outer plates b5 max. (mm) (JWIS: b4)	19,55

Conveyer roller diameter d5 (mm) (JWIS: D)	24 / 26 / 27 / 28
Width over conveyer roller b8 (mm) (JWIS: b)	11,7
Weight per meter (kg)	2,8
Traverse pitch pt (mm) (JWIS: e)	29
Max. load per conveyer roller (N)	15

Product Information

This exclusive iwis accumulation chain generation has offset transport rollers on each pin, rather than a single wide roller on every second pin. As a result, each pin has a load-bearing function and transfers this load to twice as many rollers. This, has an extremely positive effect on chain guides.

Highlights:

- Gentle transportation and optimum support for the material being conveyed
- In accumulating operation, roller friction only
- The newly developed "light running rollers" lead to a high reduction of drive power
- Positioning the material transported with ease due to simple mounting points
- Chain no longer starts and stops jerkily
- Twice the transport speed is possible due to a simple acceleration rail
- The outside of the chain is clean because only the articulated points are lubricated
- Low-maintenance due to special wax lubrication (standard)

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-12b-design-vr-jwis~p4923>

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.

chaindrive@iwis.com



SERVICES

ChainFinder, CAD data, iwis
Chain Handbook and more.

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