



# Tube transport chains

**Problem/initial situation:** Gentle support and reliable transportation for thin-walled hollow bodies through several processing stations (cleaning, painting, drying...).

**Our solution:** iwis high performance chains – roller chains with corrosion-resistant, easy to change attachments. **Exclusive to iwis.** 

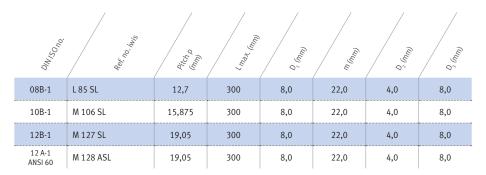
#### Highlights

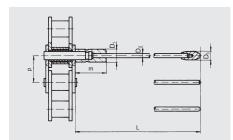
- Transport bars can be changed easily on site using the special iwis tool provided; no need to break the chain or remove it from the machine
- Adapter and bars made of highly alloyed, corrosion-resistant steels with good elastic characteristics
- iwis standard roller chains with particular wear-resistant SL-pins are used, so longer service life in comparison with hollow pin chains
- Transport bars available in required lengths with 1mm graduations
- Different shapes for bar ends avaiable for example **protection heads made of aluminium** or **plastic**
- Freely selectable distance between the bars
- 1/2", 5/8" und 3/4" also available in curved side design (only ANSI)
- Basic chains also available in **maintenance free version** (MEGAlife)

www.iwis.com



### **Technical dimensions**





ov / 123RF Stock Foto

Please state the length L in any enquiry or order.

# **Technical features**

- The bars are pinched on to the extended pins of the base chain using an adapter and secured by fins to prevent twisting
- The bar can be changed quickly and easily if a repair is needed by breading open the adapter with the iwis special tool (see illustration)

# Areas of application

• Everywhere where tubes and other thinwalled hollow bodies (cans) are transported, cleaned, painted, dried...

