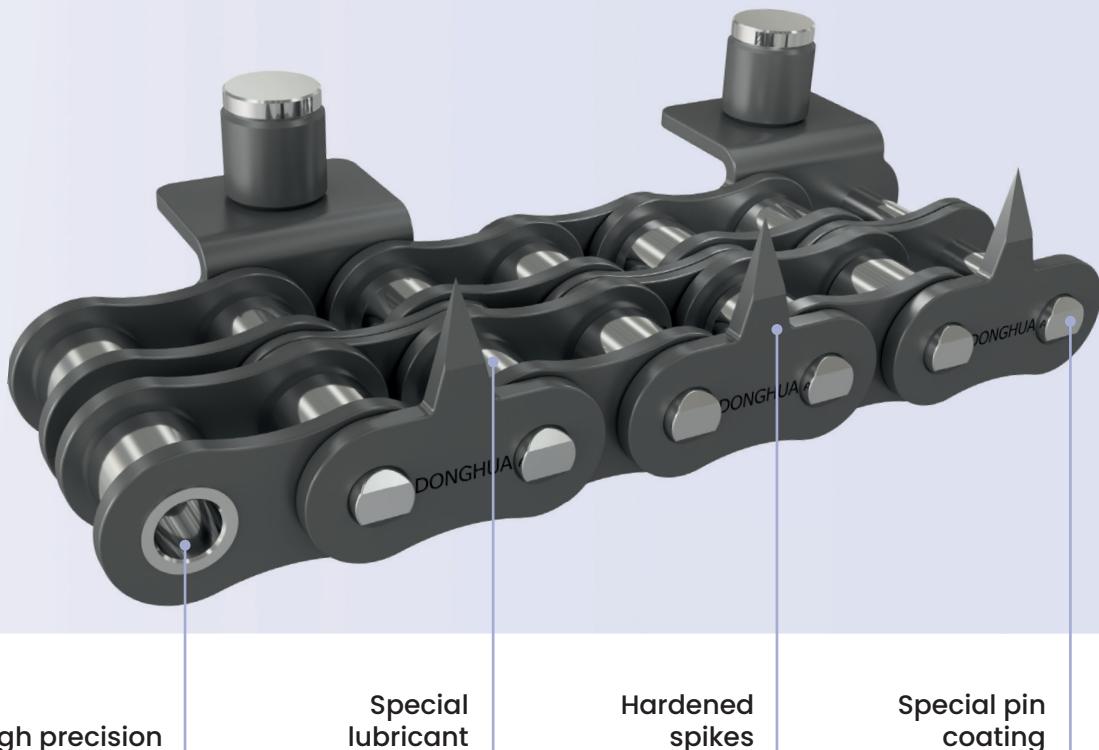


# Precision Spike chain

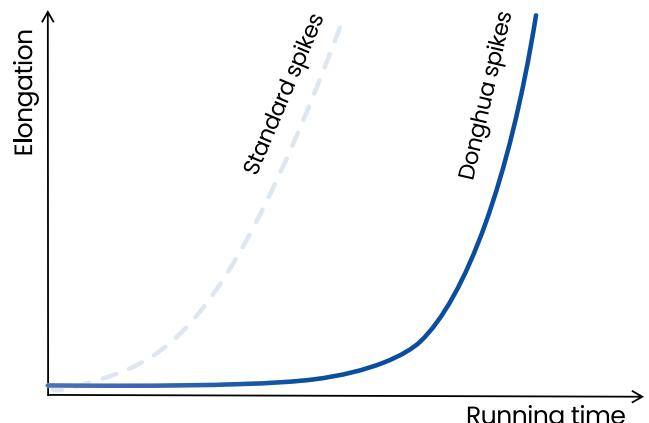
Thermoformed packaging applications



## Spike Chains for Thermoforming

Donghua spike chains are engineered for high-performance thermoforming applications. They feature specially punched and hardened spikes that ensure a secure grip and precise film handling. A unique low-friction pin coating reduces wear and significantly extends the chain's service life.

Available in various models, with or without guide rollers, and in different spike shapes to match your specific machine and material requirements.



### Technical highlights

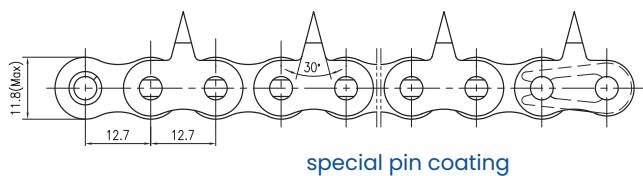
- Available with different spike types to suit various materials
- Options with or without guide rollers
- Hardened spikes for extended service life
- Special low-friction pin coating to reduce wear and increase longevity
- High-precision manufacturing for reliable performance
- Chain pairs matched within 1/3 DIN tolerance
- Standard pre-lubricated with high-performance synthetic lubricant, suitable for temperatures up to 250°C

### Industries

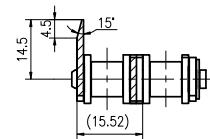
- Packaging industry
- Food industry

**08b-2 112.0**

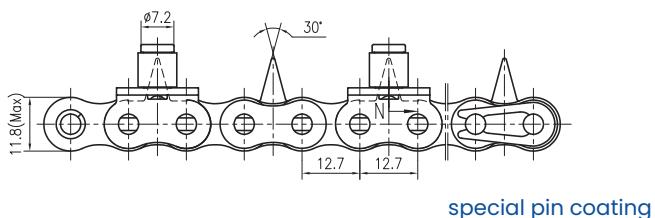
## Machine builder: ILLIG TFT WM



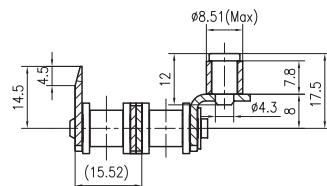
special pin coating



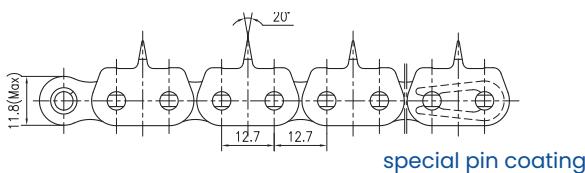
## 08b-2 112.0 with guide



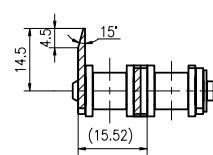
## special pin coating



**08b-2 112.06**

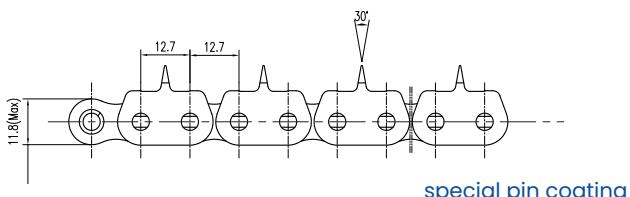


special pin coating

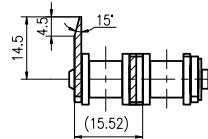


112.09

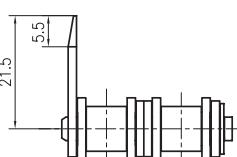
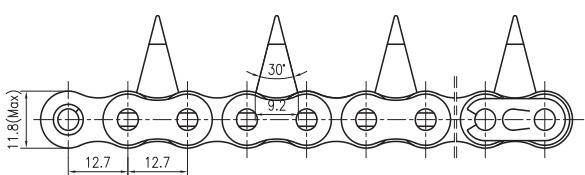
## Machine builder: ILLIG TFT WM



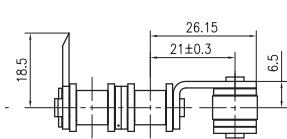
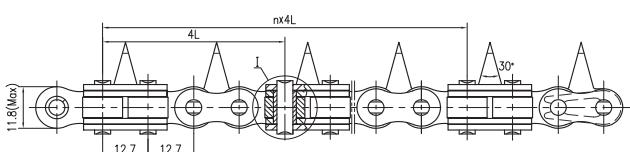
### special pin coating



## Machine builder: OMY



PTFT



50 AF2

## Machine builder: IRWIN

