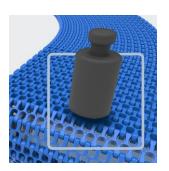


# siegling prolink modular belts

### **SIEGLING PROLINK SERIES 18**

### **SIDE FLEXING AND SPIRAL BELT** FOR LIGHT TO MEDIUM-DUTY FOOD AND NON-FOOD APPLICATIONS

### **ADVANTAGES**



### Side flexing and spiral belt, small pitch

- S18-44 GRT 2.2 One of the strongest all plastic 1 pitch radius belts on the market
- Operates consistently and reliably in curves and straight sections
- a 1.7 variant allows for tighter turns thereby recue the space requirements



### Thicker edge area

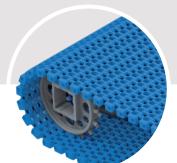
- Improves service life
- Improves wear resistance
- Excellent performance in curves



## Unique module design and pin material for lateral stiffness and high tensile strength

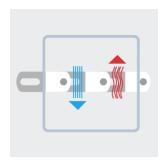
- PLX pin material to ensure consistent high performance in both dry and wet applications
- Lightweight compared to steel and hybrid belts (plastic & steel)
- Only one pin per row up to belt width of 1219 mm (48 in)
- Easy to assemble, disassemble and retrofit





### siegling prolink modulbänder

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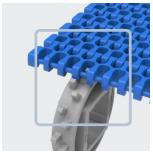
#### 44% open area

- Easy to clean
- Excellent air circulation
- Complies with FDA and EU regulations



### **Small grid openings**

- Improved safety
- Support of small products



### Twin row sprockets

- Excellent power transmission
- For seamless bidirectional operation



### High deck Design

- To convey packaging, crates, product bowls .. requiring a large belt width
- For uninterrupted side transfer and products to extend over the actual width of the belt
- Simpler conveyor design by eliminating the need for guides under the belt
- Save space

