



Image may differ from product. See technical specification for details.

## PHC C2060H-C/L

### Conveyor Chain Connecting Link

Chains are critical components in power transmission systems. Robust, quality chain drives extend mean time between failures, which reduces maintenance costs. Our wide variety of chains include many high-performance variants. All our chains undergo strict quality control, from monitoring the raw material used in individual components to testing the finished products.

- Robust, high-quality chains
- Use leads to extended life and reduces maintenance costs
- Wide variety of coated chains, suitable for extreme environments
- Tailored to customer requirements for application specific solutions
- Calculation tools and services available for precise solutions

Overview

Dimensions

|                                |          |
|--------------------------------|----------|
| Pitch                          | 38.1 mm  |
| Roller diameter max            | 11.91 mm |
| Width between inner plates min | 12.57 mm |
| Pin diameter max               | 5.94 mm  |
| Plate height max               | 18 mm    |
| Plate thickness max            | 3.25 mm  |

Properties

|                  |                         |
|------------------|-------------------------|
| Chain number     | C2060H                  |
| Performance type | Heavy duty H            |
| Standard         | ANSI                    |
| Category         | Conveyor chains         |
| Type             | Double pitch chain link |
| Material         | Carbon steel            |
| Weight per meter | 1.44 kg                 |

Logistics

|                    |             |
|--------------------|-------------|
| Product net weight | 0.08 kg     |
| eClass code        | 23-17-04-90 |
| UNSPSC code        | 26111505    |



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