

- Use the reinforced connecting pin only for connecting the narrow type of chain.
- There are two different types of reinforced connecting pins available. Be sure to check the table below before selecting which pin to use. If connecting pins other than reinforced connecting pins are used, or if a reinforced connecting pin or tool which is not suitable for the type of chain is used, sufficient connection force may not be obtained, which could cause the chain to break or fall off.

The diagram shows a cross-section of a reinforced connecting pin assembly. It consists of three main components: an **End Pin** on the left, a **Reinforced Connecting Pin** in the center, and a **Link Pin** on the right. The central pin is thicker than the end and link pins. Arrows point from the labels to their respective pins. The assembly is shown within a horizontal channel.

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- Outer casing holders

Please note: specifications are subject to change for improvement without notice. (English)  
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