

# CHAIN CONNECTOR



Rang 6 MM – 26 MM

A "chain connector" is a device or component used to join or connect different sections of a chain together. Chains are often used in various applications, including machinery, vehicles, and industrial equipment, and sometimes you need to extend or repair a chain by connecting multiple segments. Chain connectors come in various types and designs to suit different chain types and applications. Here are a few common types of chain connectors:

**1. Master Links:** Master links, also known as connecting links or repair links, are commonly used to join two ends of a roller chain. They have a removable pin that allows for easy installation and removal, making them a practical choice for maintenance and repair.

**2. Clevis Pins:** Clevis pins are often used to connect chains in machinery and vehicles. They have a split pin or cotter pin that secures them in place, making them a reliable choice for heavy-duty applications.

**3. Quick Links:** Quick links, also known as carabiner links, are a type of chain connector used in non-industrial applications, such as securing chains for outdoor activities like camping or boating. They are easy to open and close and are commonly used for non-load-bearing applications.

**4. S-hooks:** S-hooks are commonly used in non-industrial and household applications for connecting chains. They have an "S" shape and can be used to hang items or join chains together for various purposes.

**5. Bolt-on Chain Connectors:** These are used in applications where a more permanent and secure connection is required. They often involve bolting two sections of a chain together using nuts and bolts.

The specific type of chain connector you would use depends on the type of chain you have, the application, and the load-bearing requirements. It's important to choose the right connector for your specific needs to ensure safety and reliability.