

SUPER-FLEX®

Enhanced Large Capacity 9-Part Slings from Union —

Now offering:

Better Efficiencies

- ▶ WireCo's 9-Part Super-Flex slings have improved efficiencies providing the industry's maximum-rated capacity lifting slings per diameter for wire rope.
- ▶ The improved efficiency is backed with a proven design that provides internal adjustment to distribute the load equally among all nine parts of the sling body.

Longer Length Capabilities

▶ The improved manufacturing capabilities allow component slings lengths up to 180 feet, providing users with slings capable of long-fall lifting applications.

More Flexibility

▶ The 9-Part Super-Flex is extremely flexible making it one the easiest slings to rig up. The multiple rope body of the sling will flex and bend to meet the load configurations required of the product, while providing a wide bearing surface for load securement. For maximum flexibility, the Super-Flex multi-part sling eyes can be supplied plain, wrapped, or seized at the request of the user.

More Safety Features

- ▶ The Super-Flex sling construction makes it possible to easily inspect all parts of the sling before and after each lift, which is important to remember if the sling is to be used many times.
- ▶ The 9-Part Super-Flex sling is inspected and retired in accordance with the ASME B30.9-2 requirements. The construction of the sling allows easy access for inspection and monitoring of each component wire rope.

