## Flexco<sup>®</sup> SR<sup>™</sup> Rivet Hinged Fastening System

## Ideal Hinged Splice for Broke Belts

Belts carrying broke – unusable paper from the paper machine – to the re-pulper require a hinged fastener that can wrap around smaller pulley diameters. The Flexco® Rivet Hinged splice features a low profile, hinged design that is ideal for splicing broke belts quickly and easily. Flexco Rivet Hinged is also a good choice for both new and older, worn belts around the woodyard. They can be used on belts ranging from 3 – 35 mm thick after skive, with pulley diameters as small as 127 mm.







## Maximum Splice Life, Increased Uptime

Flexco SR<sup>™</sup> (self-setting rivet) fasteners utilize a staggered pattern of multiple rivet attachments that pass between the carcass fibers without severing them. They are installed with an easy-to-use, portable tool that makes hand or power driving of rivets simple and fast. The resulting splice provides maximum holding ability and splice tension that is distributed evenly across the width of the belt.

For additional information about the Flexco Rivet Hinged Fastening System, contact your local Flexco representative or visit Flexco.com.



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