



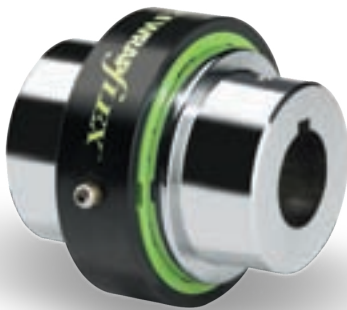
Rexnord Omega Elastomer Couplings

- No lubrication required
- Easy replacement without moving the hubs or connected equipment
- Excellent chemical resistance
- Protects equipment by cushioning shock loads and torsional vibration
- Accommodates unavoidable misalignment with low reactionary forces
- No need for coupling disassembly to inspect
- Standard and spacer coupling hubs are identical
- One spacer coupling size can accommodate different shaft separations



Rexnord Viva Elastomer Couplings

- No lubrication required
- Easy replacement without moving the hubs or connected equipment
- Excellent chemical resistance
- Protects equipment by cushioning shock loads and torsional vibration
- Accommodates unavoidable misalignment with low reactionary forces
- No need for coupling disassembly to inspect
- Standard spacer coupling hubs are identical, allowing reduced inventories
- One spacer coupling size can accommodate different shaft separations
- Higher torque and bore capacity
- Provides a uniform failure area for overload protection if required



Falk Wrapflex Elastomer Couplings

- No lubrication required
- Nine sizes, three types
- Polyurethane element has excellent wear and chemical resistance
- Bores to 186 mm (7.25")
- Capacities to 15,028 Nm (133,000 lb-in)
- Simple to install and non-lubricated
- Standard nylon cover (sizes 5R-50R) with positive location and retention
- Optional epoxy coated cover for Sizes 5R-50R (standard on sizes 60R-80R)



Industries served

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