ISO:9001 Certified

About HIC Flexible Shaft Couplings

ISO 9001 certified HIC International, 1988 formed company, Delhi based Indian producer of **Backlash-free Shaft Run**, **Mechanical Power Transmission Drive Flexible Couplings**, exporting to industries in Asia, Europe, Africa, Oceania, America to customer's thorough satisfaction.

Full-proof *Quality Assurance Plan* details on: www.UniversalDelhi.org

Credentials of Quality World-wide Supplies details on: www.Rubber-Steel-Industrial-Products.com

Range of Tailor-made **Shaft-Torque Transmission** Manufacturing details on: www.hicRubber.com

HIGH-TORQUE ROTATION

Star Spider as per BS 3170	Tyre per ISO 14691, BS 4235	Jaw Spacer per BS 4235	Pin Bush per IS 2693	Gear Full, Half Rigid per IS 12405

1 YEAR WARRANTY*
1 YEAR WARRANTY*

Vendor Data for Supplier Enlistment information on: www.hicPowerDrive.com

Follow us:

HIC UNIVERSAL
True Performance Rubbers

Why Choose HIC UNIVERSAL Flexible Coupling?

Superb Misalignment Run Torsionally Elastic Tyre, Jaw Spider
Accommodates Shaft Distances of Centrifugal Pump, Motor

Zero Backlash, Shock Absorbing Pin Bush, Brake Drum
Permits High Torque Transmission between Shafts of EOT Crane

Large Bore Capacity Curved Tooth Gear Full-Flex, Half Rigid
Efficient No Slippage Machine Drive in Rolling Mill, Turbine, Cement

Superior Interchangeable Spare Flexible Elements
Eases Coupling Maintenance on Existing Installations of Rubber Tire, Spider, Pin Bush

Universal

MANUFACTURING RANGE:
Flex RRL Spacer, Bore 95 mm Max, 2750~5000 Speed, as per BS 3790
Flex Rubber Tyre, Bore 220 mm Max, up to 550 mm OD, as per BS 4235
Flex Snap Wrap, Bore 75 mm Max, up to 192 mm OD, as per BS 3790
Flexible Gear Full and Half Rigid, Bore 240 mm Max, up to 570 mm OD, as per IS 12405
Flexible Pin Bush, Bore 190 mm Max, up to 530 mm OD, as per IS 2693

TEST CERTIFICATE ISSUED

Technical Specifications download from: www.hic-india.com

RFQ machined steel shaft coupling specs. As stated below, in English language please, to quote price offer:

1. Size of flexible shaft coupling
2. Type/ Class
3. Complete set or Spare element for coupling Numbers
4. Bore size and Keyway, MM
5. Quantity-Numbers

ROTATE ZERO 0 BACKLASH ™