



## About HIC Camlock and Quick Couplings

ISO 9001 certified HIC International, 1988 formed company, Delhi based Indian producer of **Fast Liquid-Connect Disconnect**, **Leak-proof Water, Fuel, Sand, Steam, Air, Vacuum Shut-Off Hydraulic Fittings**, exporting to industries in Asia, Europe, Africa, Oceania, America to customer's thorough satisfaction.

Full-proof **Quality Assurance Plan** details on: [www.UniversalDelhi.org](http://www.UniversalDelhi.org)

**Credentials** of Quality World-wide Supplies details on: [www.Rubber-Steel-Industrial-Products.com](http://www.Rubber-Steel-Industrial-Products.com)

**Range** of Tailor-made **Fluid Connections** Manufacturing details on: [www.hicRubber.com](http://www.hicRubber.com)

# LEAKPROOF FLUID-SHUTOFF



As per MIL-C-27487,  
EN 14420, DIN 2828




Per ISO 7241, 16028



per EN ISO 228-1 cam  
& groove hose shank



**Vendor Data** for Supplier Enlistment information on: [www.hicHydraulic.com](http://www.hicHydraulic.com)

 **Why Choose HIC UNIVERSAL Camlock Fittings, Quick Release Coupling?**

**Safe Transfer** of Flammable Liquids & Dry Powders **Camlock**, Eases Loading & Unloading in Fuel Tanker, Aviation, Chemical Pipe Couplers Adapters in Stainless Steel SS316, SS304, CS

**High Pressure Water Fast Connections** Cam Groove Fittings, Aids without Tool to Fit Passive Locking Arms for Ship, Beverages

**Positive Connect Disconnect** Water, Vacuum, Steam & Air **QRC**, Acts Fast in Refrigeration, Gas, Air Conditioning, Automotive in Double & Single Check Valve types Coupler Adapter Set



**Leak-proof** Push-Pull Mechanism Quick Release Coupling, Simple to Use Hydraulic & Pneumatic Fittings in SS316, SS304, CS, Brass

**MANUFACTURING RANGE:**

Camlock Fittings 17~35bar Pressure, SS 304/316/CS, Adaptor(F) part:A/Coupler(M):B/Hose Shank Coupler:C/ Coupler(F):D/Adaptor:E/Adaptor (M):F/DC/DP, 1/2~6 inch Size, as per MIL-C-27487, EN 14420  
Hydraulic & Pneumatic Push-Pull QRC, 10~350bar Pressure, SS 304/316/CS/Brass,  
Double check valve/Single valve/Through type/NRV,  
Nitrile/Silicone/Viton Seal, Coupler/Adapter/ Complete set, 1/8~3 inch Size, as per ISO 7241



**Technical Specifications download from: [www.hic-india.com](http://www.hic-india.com)**

**RFQ cam and groove hose coupling, quick release coupling for water and compressed air specs. As stated below, in English language please, to quote price offer:**

1. Size of Camlock coupling, INCH 2. Coupler Type or Part number D (female)/ B (male)/ C (hose shank) OR Adaptor Type or Part number A (female) / F (male)/ E (hose shank) fittings, DP Dust Plug, DC Dust Cap OR COMPLETE M/F camlock fittings 3. Working Pressure Rating, bar 4. Material of body, SS 304/ SS316/ Gun Metal/ Aluminum 5. Seal rubber gasket (based on media temperature to flow), Nitrile/ Viton/ EPDM 6. Quantity in Numbers or Sets

A. Size of Quick coupling Coupler and Adapter set, INCH B. Type of QRC, Double check valve hydraulic/ Single shut off pneumatic quick connect / Straight Through quick disconnect without valve flat face faster C. End Connections, Threaded BSP/ NPT female/ male D. Pressure (working), bar/ psi E. Body material, Stainless steel SS 304/ SS 316/ Carbon steel/ Brass F. Seal, Nitrile (Buna)/ Viton (FKM)/ Silicone (VMQ)/ Neoprene G. Quantity-Numbers or Sets

