

## Industry-Leading Hydraulic Quick Coupling Solutions

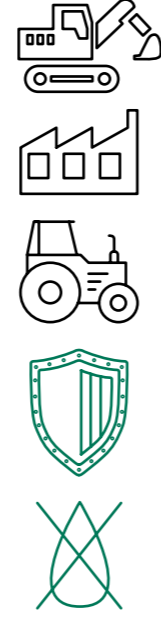
Extensive product range of original STAUFF couplings meeting and exceeding customers' expectations for decades.

### Push-to-Connect Couplings Flat Face

#### QRC-FF/FH Series



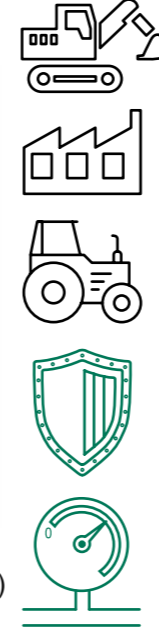
Interchange Sizes: ISO 16028 DN 6 to 51 (1/4" to 2")  
Working Pressure: 140 to 400 bar  
Materials: Carbon Steel and Stainless Steel



#### QRC-FU Series



Interchange Sizes: ISO 16028 DN 10 to 19 (3/8" to 3/4")  
Working Pressure: 350 bar  
Materials: Carbon Steel



#### QRC-FO Series



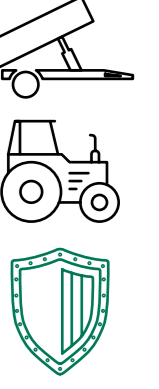
Interchange Sizes: SnapTite 71 and others DN 6 to 25 (1/4" to 1")  
Working Pressure: 350 bar  
Materials: Stainless Steel



#### QRC-BP Series



Interchange Sizes: ISO 5676 / NFU 16006 DN 12 (1/2")  
Working Pressure: 220 bar  
Materials: Carbon Steel

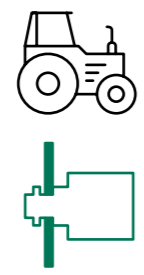


### Push-to-Connect Couplings with Poppet Valve

#### QRC-HP Series



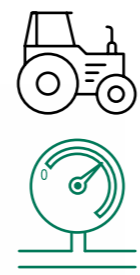
Interchange Sizes: ISO 7241-1 Series A DN 6 to 25 (1/4" to 1")  
Working Pressure: 250 bar  
Materials: Carbon Steel



#### QRC-HU Series



Interchange Sizes: ISO 7241-1 Series A DN 12 (1/2")  
Working Pressure: 250 bar  
Materials: Carbon Steel



#### QRC-UX Series



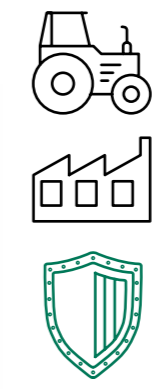
Interchange Sizes: ISO 7241-1 Series A DN 12 (1/2")  
Working Pressure: 250 bar  
Materials: Carbon Steel



#### QRC-IA Series



Interchange Sizes: ISO 7241-1 Series A DN 6 to 51 (1/4" to 2")  
Working Pressure: 130 to 400 bar  
Materials: Carbon Steel and Stainless Steel



#### QRC-IB Series



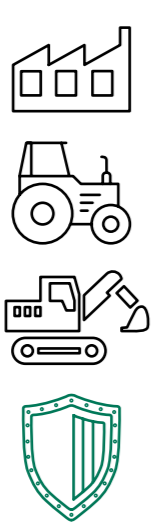
Interchange Sizes: ISO 7241-1 Series B DN 3 to 51 (1/8" to 2")  
Working Pressure: 100 to 500 bar  
Materials: Carbon Steel, Brass and Stainless Steel



#### QRC-ID Series



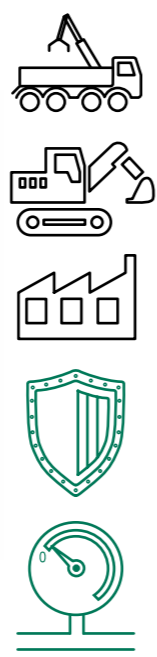
Interchange Sizes: ISO 5675 DN 6 to 25 (1/4" to 1")  
Working Pressure: 250 to 400 bar  
Materials: Carbon Steel



#### QRC-HUS Series



Interchange Sizes: Nordic Design DN 10 to 25 (3/8" to 1")  
Working Pressure: 260 to 350 bar  
Materials: Carbon Steel



### Screw-to-Connect Couplings Flat Face

#### QRC-FT Series



Interchange Sizes: Stucchi VEP and others DN 10 to 31 (3/8" to 1-1/2")  
Working Pressure: 400 to 550 bar  
Materials: Carbon Steel



#### QRC-RH Series



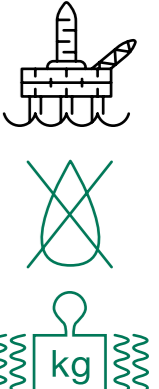
Interchange Sizes: STAUFF original design DN 10 to 25 (3/8" to 1")  
Working Pressure: 420 bar  
Materials: Carbon Steel



#### QRC-HM Series



Interchange Sizes: SnapTite 78 and others DN 20 to 38 (3/4" to 1-1/2")  
Working Pressure: 170 to 210 bar  
Materials: Carbon Steel / Brass

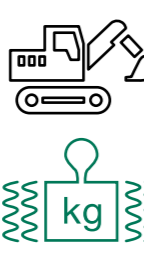


### Screw-to-Connect Couplings with Poppet Valve

#### QRC-HS Series



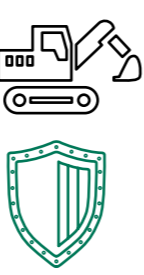
Interchange Sizes: ISO 14541 DN 6 to 38 (1/4" to 1-1/2")  
Working Pressure: 350 to 450 bar  
Materials: Carbon Steel and Stainless Steel



#### QRC-PS Series



Interchange Sizes: STAUFF original design DN 31 (1-1/4")  
Working Pressure: 600 bar (short term: 1.000 bar)  
Materials: Carbon Steel



#### QRC-HR Series



Interchange Sizes: RoFLEX R and others DN 10 to 38 (3/8" to 1-1/2")  
Working Pressure: 250 to 500 bar  
Materials: Carbon Steel



#### QRC-HH Series



Interchange Sizes: Faster VVS and others DN 10 to 51 (3/8" to 2")  
Working Pressure: 350 to 800 bar  
Materials: Carbon Steel and Stainless Steel



#### QRC-HT Series



Interchange Sizes: Holmbury TC and others DN 20 to 25 (3/4" to 1")  
Working Pressure: 300 to 350 bar  
Materials: Carbon Steel



#### QRC-HI Series



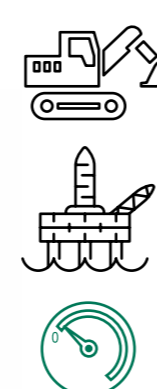
Interchange Sizes: ISO 14540 DN 6 to 10 (1/4" to 3/8")  
Working Pressure: 720 bar  
Materials: Carbon Steel



#### QRC-HV Series



Interchange Sizes: SnapTite 75 and others DN 20 to 51 (3/4" to 2")  
Working Pressure: 350 bar  
Materials: Carbon Steel



### Multi Couplings

#### QRC-MK Series



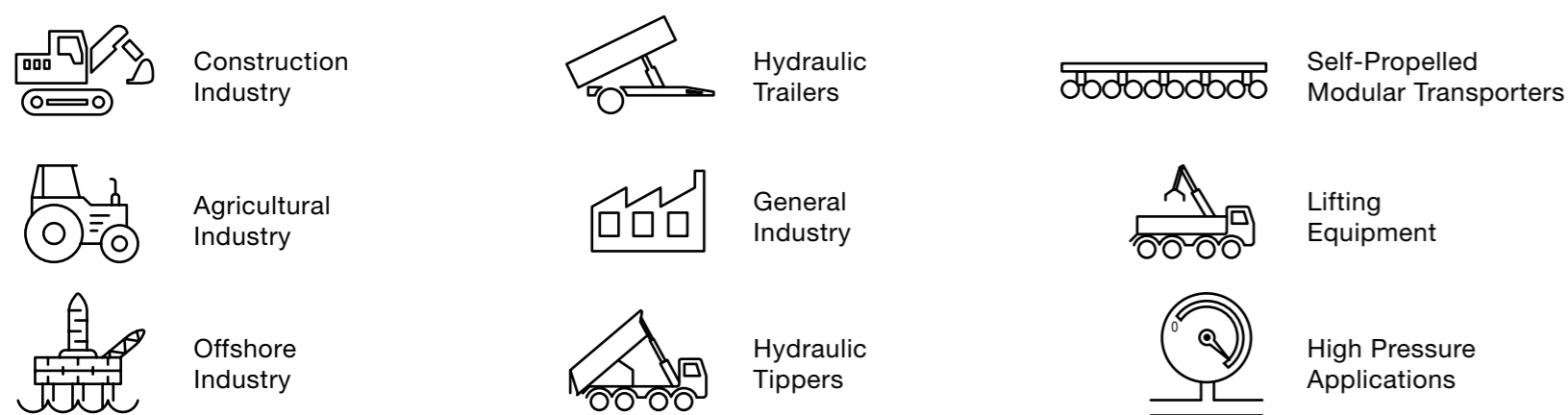
STAUFF Multi Couplings are supplied as standard products or as custom designs to fully meet individual requirements of specific applications.

### Accessories and Spare Parts

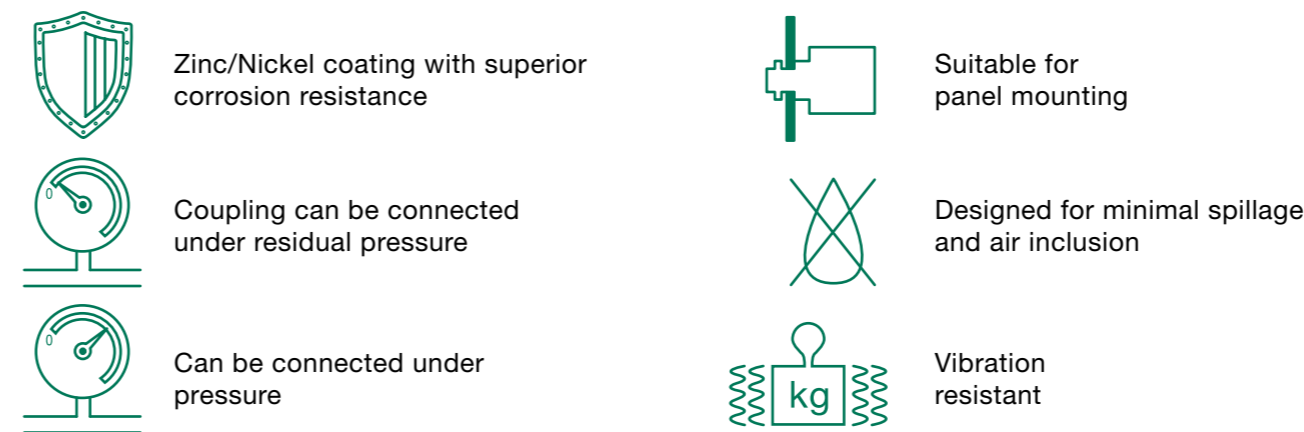


Extensive range of accessories and spare parts such as dust protection caps and plugs, marking clips and seal kits.

### Typical Applications



### Top Features



Scan the QR code with your mobile device to view the fully detailed online page-flip catalogue



For more than 50 years, the companies of STAUFF Group have been developing, manufacturing and distributing pipework equipment and hydraulic components for mechanical and plant engineering and for service and industrial maintenance.

Customers include the majority of the world's leading construction machinery companies.

The overall range currently includes about 50,000 standard products in ten categories as well as numerous special and system solutions according to customer's specifications or based on in-house development. German quality-manufacturer VOSWINKEL, who became a full member of the STAUFF Group in 2015, added a sophisticated range of Hydraulic Quick Couplings to the programme, which since then have become an essential part of the global STAUFF offer.

Wholly-owned manufacturing, sales and service facilities around the world and a tight global network of authorised distribution partners ensure high presence and service paired with a maximum of availability.

Visit [www.stauff.com](http://www.stauff.com) to find the STAUFF representative closest to your location.