



Walther, the leader in **advanced and proven** quick coupling technology...

### **SPECIALTY QUICK COUPLINGS**

Walther Präzision is a solutions oriented and customer driven advanced technology designer and manufacturer of quick couplings and docking systems. Its focus is providing proven solutions for critical or extreme applications, related to quick couplings. Walther is **ISO 9001: 2000/TUV/DIN certified and also holds certificates with, DNV, Lloyd's Register, CSA, Fluor, API, Moody, AECMA EASE DIN EN 9100 and NATO.** Walther's certifications and approvals include those from subsea to aerospace applications and everything in-between.

We have couplings with working pressures of up to **51,000 psi**, temperature resistance from **-250 degrees to + 700 degrees**. F, couplings used **subsea** at working pressures of up to 12,000 psi, nondestructive Breakaway couplings for **hazardous media transfer and 895 bar gaseous & liquid hydrogen gas refueling couplings**, etc. Body materials include **stainless, duplex stainless, Monel, titanium, Hastelloy and PVDF** etc. Sealing includes **advanced elastomers and metal-to-metal technology**.

### **QUICK COUPLING DOCKING SYSTEMS**

Walther Quick Coupling Docking Systems are engineered for machine tooling, **attachments**, control, testing and process automation. Their focus is on **automating and centralizing the connection and disconnection of fluidic and electrical circuits**. They are used globally in key industry sectors including; Automotive, Machine Tool, Stamping/Transfer Press Automation, Robotics, Aerospace, Steel, Oil and Gas, **Mobile Hydraulics**, Nuclear, Marine, Mining, Forestry, Pulp & Paper and Chemical, etc. Our customer's benefit by their use in reducing costs related to manufacturing, assembly, inventory levels, testing, transfer and tool changing times.

With **75 years of quick coupling application knowledge, experience and proven technology**, **Walther Präzision and I can be qualified partners and solution specialists**, for all your critical connection, fluid transfer and docking system applications.

We would welcome and be pleased to assist you or your customers with our quick coupling application knowledge and expertise. **Please contact me anytime with a specific application problem or new application you would like us to help you with.**

Sincerely,  
Lou Speziale  
Technical and Sales Manager

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