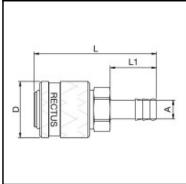
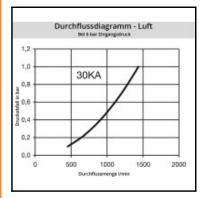
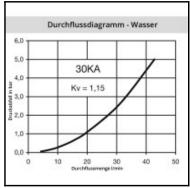


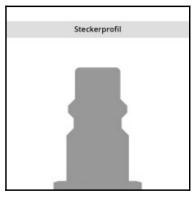
Datasheet of 30KATF13SPN Quick coupling with hose barb | N D U S











Description

Quick coupling single shut-off, hose barb 13mm (1/2), nominal diameter 8,5, <35 bar, steel nickel plated, seal NBR

Steel coupling 3/8 according to ISO 6150 B and US MIL-SPEC 4109. Very robust design with steel valve bodies. The high insertion depth is guaranteed by an optimised plug guide.

Dotaile

Series: 30 Series long: 30KA Bore in mm: 8,5 Bore area in mm²: 60 Advantages: Very robust design with steel valv Compatibility: INDUSTRIAL INTERCHANGE 3/ C-4109 ISO 6150 B PARKER 30 Working pressure: 35 bar maximum static working p factor 4 to 120°C up to +100°C (NBR) -40°C (EPDM) -15°C up to +200°C (FKI medium. Shut-Off: Quick coupling Single Shut-Off Connection: Hose barb 13mm LW(1/2") Connection description: Hose barb 13mm LW(1/2") Connection type: Hose barb Material: Steel nickel-plated Material description: Steel 9SMnPb28K 1.0718 Seal description: Nitrite-butadiene rubber Surface: nickel plated	8" US-MIL-SPEC- 3/8" ressure with safety
Bore in mm: Bore area in mm²: 60 Advantages: Compatibility: Working pressure: Working temperature: Shut-Off: Connection: Connection description: Material description: Bore area in mm²: 8,5 Wery robust design with steel valve in particular in	8" US-MIL-SPEC- 3/8" ressure with safety
Bore area in mm²: Advantages: Very robust design with steel valves and steel valves are steel provided by the steel valves and steel provided by the ste	8" US-MIL-SPEC- 3/8" ressure with safety
Advantages: Compatibility: Compatibility: Working pressure: Working temperature: Shut-Off: Connection: Connection: Connection type: Material: Advantages: Very robust design with steel valve of 1. INDUSTRIAL INTERCHANGE 3/ C-4109 ISO 6150 B PARKER 30 35 bar maximum static working p factor 4 to 1. -20°C up to +100°C (NBR) -40°C (EPDM) -15°C up to +200°C (FKI medium. Quick coupling Single Shut-Off Connection: Hose barb 13mm LW(1/2") Hose barb 13mm LW(1/2") Steel nickel-plated Material description: Steel 9SMnPb28K 1.0718 Seal description: Nitrite-butadiene rubber	8" US-MIL-SPEC- 3/8" ressure with safety
Compatibility: INDUSTRIAL INTERCHANGE 3/ C-4109 ISO 6150 B PARKER 30	8" US-MIL-SPEC- 3/8" ressure with safety
Compatibility: C-4109 ISO 6150 B PARKER 30 Working pressure: 35 bar maximum static working p factor 4 to 1. -20°C up to +100°C (NBR) -40°C (EPDM) -15°C up to +200°C (FKI medium. Shut-Off: Quick coupling Single Shut-Off Connection: Hose barb 13mm LW(1/2") Connection description: Hose barb 13mm LW(1/2") Connection type: Hose barb Material: Steel nickel-plated Material description: Steel 9SMnPb28K 1.0718 Seal description: Nitrite-butadiene rubber	3/8" ressure with safety up to +120/150°C
Working pressure: factor 4 to 1. -20°C up to +100°C (NBR) -40°C (EPDM) -15°C up to +200°C (FKI medium. Shut-Off: Quick coupling Single Shut-Off Connection: Hose barb 13mm LW(1/2") Connection description: Hose barb 13mm LW(1/2") Connection type: Hose barb Material: Steel nickel-plated Material description: Steel 9SMnPb28K 1.0718 Seal description: Nitrite-butadiene rubber	up to +120/150°C
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Seal description: Nitrite-butadiene rubber	
P. C.	
Surface: nickel plated	
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Material connection: Brass nickel plated	
Material valve body: steel, yellow zinc plated	
Material sleeve: Brass nickel plated	
Material valve: Brass	
Material spring snap ring: stainless steel AISI 301	
Material balls/pins: Stainless steel AISI 420	
Material seal: Perbunan®	
Weight in kg: 0,1218	
Self-venting coupling: No	
Safety locking system: No	
Single-hand operation: Yes	
Two-hand operation: No	
Ball locking: No	
Pin lock: Yes	
Ultra-FLO-valve: No	
Vacuum suitable: Yes	
Water-resistant: No	
Flat-sealing: No	
Suitable breath / respiratory protection: No	
Pressure eliminator: No	
Hydraulics: No	
Pneumatics: Yes	
Standard product: No	
Mould coupling: No	

Dimensions

Connection A:	13 mm
D mm:	30
L mm:	66
L1 mm:	25
SW mm:	21