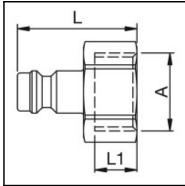
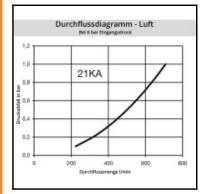
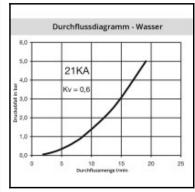


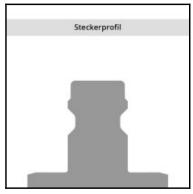
Datasheet of 21SFIM12MXN Plug with female thread











Description

Plug straight-through, female thread M 12 x 1,5, nominal diameter 5, <35 bar, brass nickel plated

Mini industrial coupling with the world's most popular profile in this nominal diameter. Above average flow performance for liquid and gaseous medio. Coupling system with single-hand operation. Small dimensions and large band width in materials and valve variants.

Details

Advantages: Compatibility: RECTUS 90 Working pressure: 35 bar maximum factor 4 to 1. -20°C up to +100 (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection type: Female thread Material: Brass nickel plate	
Bore in mm: Bore area in mm²: Advantages: Compatibility: Working pressure: Working temperature: Shut-Off: Connection: Connection description: Connection type: Material description: Brass CuZn39Pb Surface: Weight in kg: Safety locking system: Single-hand operation: Working temperature: (EPDM) -15°C up (FFKM) dependir Plug Straight-Thr Connection: Female thread M Female thread M Female thread Brass nickel plate Material: Brass CuZn39Pb Surface: nickel plated Weight in kg: 0,02 Self-venting coupling: No Single-hand operation: Two-hand operation: Yes Two-hand operation: No Ball locking: No Pin lock: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Bore area in mm²: Advantages: Compatibility: Working pressure: Working temperature: Shut-Off: Connection: Connection type: Material description: Brass CuZn39Pb Surface: Meight in kg: Self-venting coupling: Safety locking system: Single-hand operation: Two-hand operation: Safety locking: No Single-hand operation: Two-hand operation: No Ultra-FLO-valve: Waterials: Waterials: No Suitable breath / respiratory protection: No Pressure eliminator: No One-hand operatioration one-hand operation one-hand operation: No One-hand operation operation one-hand operation one-hand operation: Yes Water-resistant: Yes Water-resistant: Yes Famile Thread Material description: Brass CuZn39Pb No No No No No Single-hand operation: No No No No No No No No No N	
Advantages: Compatibility: RECTUS 90 Working pressure: 35 bar maximum factor 4 to 1. -20°C up to +100 (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection description: Female thread M Connection type: Female thread Brass nickel plate Material: Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 9,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Water-resistant: Flat-sealing: No Pressure eliminator: No Hydraulics: No No No No No No No No No N	
Advantages: Compatibility: RECTUS 90 Working pressure: 35 bar maximum factor 4 to 1. -20°C up to +100 (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection description: Female thread M Connection type: Female thread M Material: Brass nickel plated Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 9,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Water-resistant: Flat-sealing: No Pressure eliminator: No Hydraulics: No No No No No No No No No N	
Working pressure: 35 bar maximum factor 4 to 1. -20°C up to +100 Working temperature: (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection type: Female thread M Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 9,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Ball locking: No Pin lock: Ultra-FLO-valve: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Hydraulics: No No Hydraulics: No No Hydraulics: No Plug Straight-100 Female thread M Female thread M Pemale thread M O(PFEMA) OP NO Female thread M Nemale thread M Nemale thread M Pemale thread M No No No No Surface: No No No No No No No No No N	tion. Small dimensions. All variants are
Working pressure: factor 4 to 1. -20°C up to +100 (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection type: Female thread M Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 9,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Waterial operation: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No Inspect of to 1. -20°C up to +100 Female thread Brass CuZn3pht Female thread M	
Working temperature: (EPDM) -15°C up (FFKM) dependir Shut-Off: Plug Straight-Thr Connection: Female thread M Connection type: Female thread M Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 0,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Ball locking: No Pin lock: Ultra-FLO-valve: Vacuum suitable: Ves Water-resistant: Flat-sealing: Surface: No Pressure eliminator: No	static working pressure with safety
Connection: Connection description: Female thread M Connection type: Female thread M Connection type: Female thread M Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 0,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Hydraulics: No Female thread M Female thread F	0°C (NBR) -40°C up to +120/150°C p to +200°C (FKM) 0°C up to +316°C ng on the medium.
Connection description: Connection type: Female thread M Connection type: Female thread M Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: nickel plated Weight in kg: 0,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: No Ball locking: No Pin lock: Ultra-FLO-valve: Vacuum suitable: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Hydraulics: Female thread M Female thread Female thr	rough
Connection type: Material: Brass nickel plate Material description: Brass CuZn39Pb Surface: Neight in kg: Self-venting coupling: No Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Water-resistant: Flat-sealing: No Suitable breath / respiratory protection: No Hydraulics: No Brass CuZn39Pb Rrass cuZn39Pb No No No No No No No No No Safety locking locki	1 12 x 1,5
Material: Material description: Surface: Weight in kg: Safety locking system: No Single-hand operation: Ball locking: No Pin lock: Ultra-FLO-valve: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Hydraulics: Brass CuZn39Pb Roas CuZn39Pb No 0,02 Self-venting coupling: No No No No No No No No No Safety locking system: No No No No No Single-hand operation: No	1 12 x 1,5
Material description: Surface: Neight in kg: Self-venting coupling: Safety locking system: No Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: Hydraulics: Nickle plated No No No No No No No No No N	
Surface: nickel plated Weight in kg: 0,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Yes Two-hand operation: No Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	ed
Weight in kg: 0,02 Self-venting coupling: No Safety locking system: No Single-hand operation: Yes Two-hand operation: No Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	o3 2.0401 (except sleeve)
Self-venting coupling: No Safety locking system: No Single-hand operation: Yes Two-hand operation: No Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Safety locking system: Single-hand operation: Two-hand operation: Pin lock: Ultra-FLO-valve: Vacuum suitable: Vacu	
Single-hand operation: Yes Two-hand operation: No Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Two-hand operation: No Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Ball locking: No Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Pin lock: No Ultra-FLO-valve: No Vacuum suitable: Yes Water-resistant: Yes Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Ultra-FLO-valve: Vacuum suitable: Vaes Water-resistant: Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Vacuum suitable: Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Water-resistant: Flat-sealing: Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Flat-sealing: No Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Suitable breath / respiratory protection: No Pressure eliminator: No Hydraulics: No	
Pressure eliminator: No Hydraulics: No	
Hydraulics: No	
.,,	
Desumption	
Prieumatics.	
Standard product: No	
Mould coupling: No	

Dimensions

Connection A:	M 12 x 1,5
L mm:	27
L1 mm:	10
SW mm:	17