

21SFIW13MXN8 Plug color coded

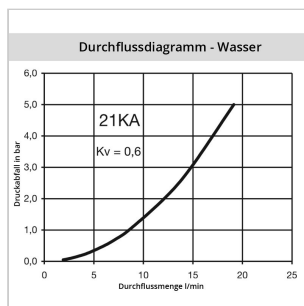
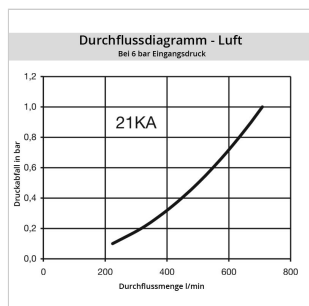
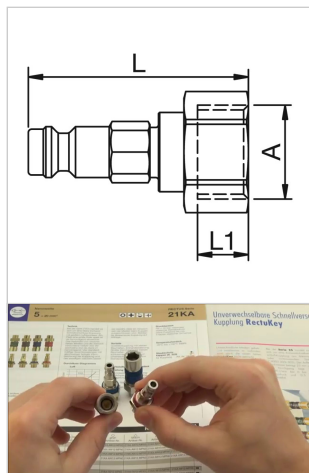
Plug straight-through, coded system (8 = red, octagonal), female thread G 1/4, nominal diameter 5, <35 bar, brass nickel plated



Product description

Coded industrial coupling system developed on the basis of series 21 with above-average flow rate for liquid and gaseous medio. Coupling system with single-hand operation. The mechanical coding of the coupling and plug offers a guarantee for avoiding mix-ups between media when coupling, which is complemented by the color coding of the anodised sleeves. Double shut-off version available on request.

More images



Product properties

Shut-off	Plug Straight-Through
Connection	Female thread 1/4"
Connection description	Female pipe thread of Whitworth form ISO 228 1/4"
Connection type	Female thread
Suitable breath / respiratory protection	No
Seal	Without Seal
Working pressure	35 bar maximum static working pressure with safety factor 4 to 1.
Pressure eliminator	No
Single-hand operation	Yes
Self-venting coupling	No
Flat-sealing	No
Mould coupling	No
Weight in kg	0,028
Hydraulics	No
Coded	Yes
Coding	8 = red, octagonal
Ball locking	No
Material	Brass nickel plated
Material description	Brass CuZn39Pb3 2.0401 (except sleeve)
Bore area in mm ²	20
Bore in mm	5
Surface	nickel plated
Pneumatics	Yes
Professional recommendation	Coding
Series	21
Series long	21SF
Safety locking system	No
Standard product	No
Pin lock	No
Working temperature	-20°C up to +100°C (NBR)
Ultra-FLO-valve	No
Vacuum suitable	Yes
Advantages	Quality product. One-hand operation.
Water-resistant	Yes
Two-hand operation	No

Dimensions

Connection A	G 1/4
L mm	39
L1 mm	7
SW mm	17