

Série 900 Series



Profil

Profile

Conforme aux normes ISO 6150 série B et US A-A-59439 (ex- US MIL C4109)

Meets ISO 6150 Series B and US A-A-59439 (ex- US MIL C4109) standards

Diamètre nominal

Nominal diameter

Ø 8 mm

Débit d'air sous 6 bar (87 psi)

Air flow-rate at 6 bar (87 psi)

● Δp 0,6 bar (8,7 psi)

1400 l/min

● Δp 1 bar (14,5 psi)

1800 l/min

Pression de service maxi

Max working pressure

20 bar / 290 psi

Température d'utilisation

Temperature range

+100°C

▲
-20°C

+212°F

▲
-4°F

Matériaux

Materials

- Corps femelle : Laiton nickelé
- Adaptateur : Laiton nickelé
- About : Acier zingué
- Joints : Nitrile

- Socket body: Nickel-plated brass
- End connection: Nickel-plated brass
- Plug: Zinc-plated steel
- Seals: Nitrile

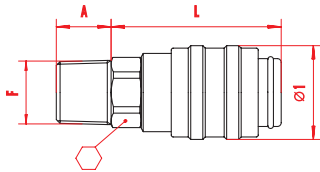
(Cf. tableau synoptique page 10)
Pour d'autres exigences techniques, veuillez nous consulter.

(See table on page 10)
Please consult us for any further technical details required.

Raccords rapides pneumatiques

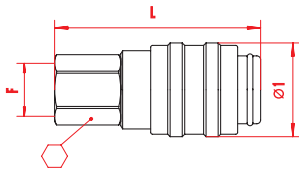
Quick-release air couplings

- **Raccord fileté**
- *Socket with male thread*



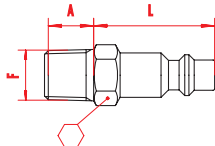
adaptation (F/ø) connection (F/ø)	référence part number	L	A	Ø	ØC	ø1	ø2	g
R 1/4	IL 00960 14	50	13	22		28		130
R 3/8	IL 00960 38	50	15	22		28		138
R 1/2	IL 00960 12	50	17	22		28		150

- **Raccord taraudé**
- *Socket with female thread*



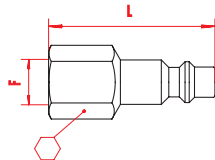
G 1/4	IL 00970 14	62		22		28		150
G 3/8	IL 00970 38	65		22		28		150
G 1/2	IL 00970 12	68		27		28		187

- **About fileté**
- *Plug with male thread*



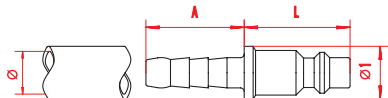
adaptation (F/ø) connection (F/ø)	référence part number	L	A	Ø	ØC	ø1	ø2	g
R 1/4	IA 00906 14	34	13	16				32
R 3/8	IA 00906 38	36	15	17				41
R 1/2	IA 00906 12	40	17	23				56

- **About taraudé**
- *Plug with female thread*



G 1/4	IA 00907 14	50		17				38
G 3/8	IA 00907 38	50		21				49
G 1/2	IA 00907 12	53		26				69

- **About pour tuyau**
- *Plug with hose tail*



7 mm	IA 00909 78	33	26			16		30
8 mm	IA 00909 89	33	26			16		30
9 mm	IA 00909 90	33	26			16		31
10 mm	IA 00909 01	33	26			16		32
11-12 mm	IA 00909 12	33	31			16		38

G = BSPP (BSP parallel male or female thread) R = BSPT (BSP taper male thread)