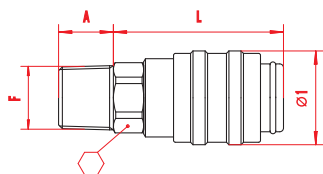




Raccords rapides pneumatiques

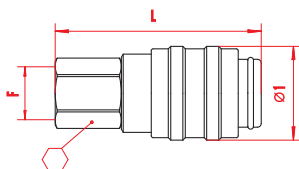
Quick-release air couplings

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



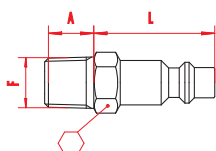
adaptation (F/ø) connection (F/ø)	référence part number	L	A	⬡	⬡C	ø1	ø2	g
R 3/8	TL 01320 38	61	15	27		38		295
R 1/2	TL 01320 12	61	17	27		38		300

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



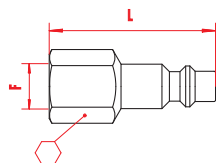
G 3/8	TL 01321 38	73,5		27		38		320
G 1/2	TL 01321 12	73,5		27		38		300

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



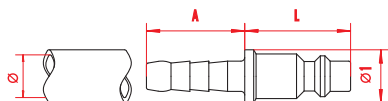
adaptation (F/ø) connection (F/ø)	référence part number	L	A	⬡	⬡C	ø1	ø2	g
R 3/8	TA 01315 38	44,5	15	21				65
R 1/2	TA 01315 12	46,5	17	22				85

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



G 3/8	TA 01316 38	55		21				65
G 1/2	TA 01316 12	63		26				95

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



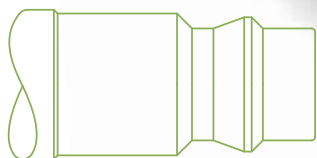
12 - 13 mm	TA 01318 13	38,5	31			20		57
16 mm	TA 01318 16	38,5	37			20		70
19 mm	TA 01318 19	39,5	42			27		87

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

Série
Series

1300

T



Profil constructeur
Proprietary profile



Diamètre nominal
Nominal diameter

Ø 12 mm



Débit d'air sous 6 bar (87 psi)
Air flow-rate at 6 bar (87 psi)

● Δp 0,6 bar (8,7 psi)

2700 l/min

● Δp 1 bar (14,5 psi)

3200 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.