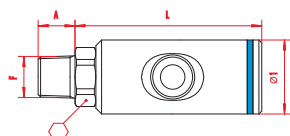




Profil ISO 6150 B Profile

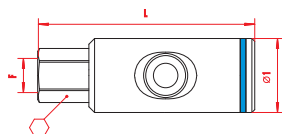
Ø 5.5

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



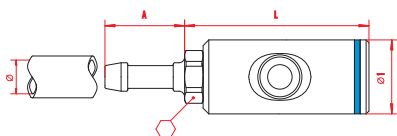
adaptation (F/ø) connection (F/ø)	référence part number	L	A	Hex	Hex C	ø1	ø2	g
G 1/4	GD 10536 15	64	12	19		26		117
R 1/4	GD 10536 14	66	13	17		26		116
1/4 NPT	GD 10536 41	66	15	17		26		116
G 3/8	GD 10536 39	65	12	22		26		127
R 3/8	GD 10536 38	66	15	17		26		123
3/8 NPT	GD 10536 83	65	15	19		26		128
G 1/2	GD 10536 13	67	14	27		26		155
R 1/2	GD 10536 12	65	17	22		26		140
1/2 NPT	GD 10536 21	65	20	22		26		144

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



G 1/4	GD 10526 14	76		17		26		116
1/4 NPT	GD 10526 41	76		17		26		118
G 3/8	GD 10526 38	81		22		26		139
3/8 NPT	GD 10526 83	81		22		26		140
G 1/2	GD 10526 12	83		27		26		162
1/2 NPT	GD 10526 21	83		27		26		164

- **Raccord pour tuyau**
- *Socket with hose tail*



6 mm	GD 10556 67	65	28	17		26		113
7 mm	GD 10556 78	65	28	17		26		114
8 mm	GD 10556 89	65	28	17		26		114
9 mm	GD 10556 90	65	28	17		26		115
10 mm	GD 10556 01	65	28	17		26		115

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

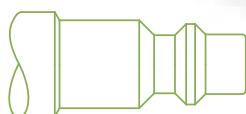
Raccords rapides pneumatiques de sécurité

Safety-type quick-release air couplings

Profil **ISO 6150 B** Profile

Série-Series GD-10500

Ø 5,5



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 5,5 mm



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

• Δp 0,6 bar (8,7 psi)

700 l/min

• Δp 1 bar (14,5 psi)

870 l/min



Pression de service maxi Max working pressure

16 bar / 232 psi



Température d'utilisation Temperature range

+100°C / +212°F
-20°C / -4°F



Matériaux Materials

- Corps femelle : Dural
- Adaptateur : Laiton nickelé
- Bouton : Acier trempé
- Tiroir : Acier zingué
- Joints : Nitrile

- Socket body: Dural
- End connection: Nickel-plated brass
- Button: Hardened steel
- Valve: Zinc-plated steel
- Seals: Nitrile

(Cf. tableau synoptique page 13)
Pour d'autres exigences techniques, veuillez nous consulter.

(See table on page 13)
Please consult us for any further technical details required.

