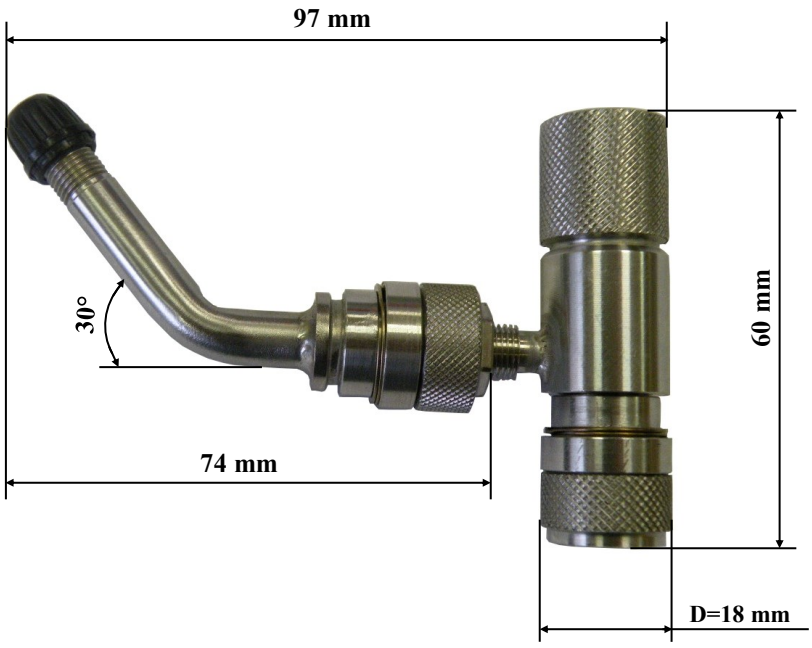

Raccord de liaison, HP, tournant, percuté, rallonge coudée	*Connection joining HP turning, strike and rigid bent extansion*
Construction en acier inox	*Built in stainless steel*
Fluide standard: Azote	*Standard fluid: Nitrogen*
Raccordements:	*Connections:*
- Côté process: Femelle Nato tournant avec joint PTFE serrage à la clé	*- Process side: Turning Nato female with PTFE sealing. To be tight with a spanner wrench*
- Côté usage: Mâle Nato	*- Used side: Nato male*
Matière du joint d'étanchéité sur l'axe serrage: Viton	*Viton ring for tight*
Dimensions: voir figure	*Dimensions: see above*
Pression de service: 320 bar / 4800 psi	*Operating pressure: 320 bar / 4800 psi*
Pression de test: 400 bar / 5800 psi	*Test pressure: 400 bar / 5800 psi*
Option: Autres fluides sur demande	*Option: Other fluid on request*
Poids: 0,15 kg	*Weight: 0,15 kg*

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ROBINET PERCUTE 120°
NATO MALE / FEMELLE
120° LOCKING COUPLING
NATO MALE / FEMALE

Photos et textes non contractuels	**Creation date :** 2011/11/24	**P/N : LJNA 3029 GV HP**	**Sheet** 1/1