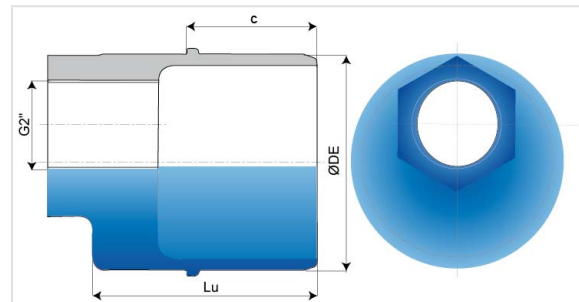


ALPINAL Plug 2" Gaz



DN80: to lock necessarily with the anchoring joint ALPINAL UNIVERSAL Vi (Novo-Sit)

DN100 to 300: with weld bead on the spigot, to lock necessarily with the anchoring joint ALPINAL UNIVERSAL Ve (Tisk-K)

DN (mm)	Lu (mm)	ØDE (mm)	Bead position c (mm)	Mass (kg)	References
80	150	97.4		3.40	AKA80BHL0TT
80	150	97.4	85	3.50	AKA80BVL0TT
100	150	117.3	90	5.40	AKB10BVL0TT
125	150	143.3	87	7.80	AKB12BVL0TT
150	180	169.2	95	12.30	AKB15BVL0TT
200	180	221.1	100	23.20	AKB20BVL0TT

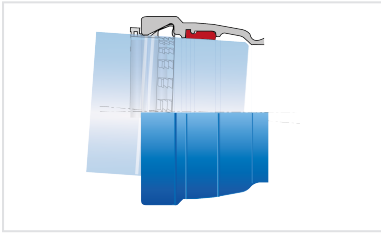
Field of use:

- For connecting and water supply of snow guns
- Working networks under very high pressures

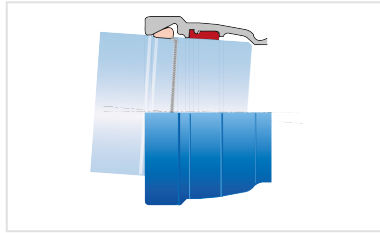
Main characteristics:

- External and internal coating : Blue epoxy powder 250 microns average thickness with a minimum of 200 microns, conforming to EN 14901-1 (PECB)
- Thickness of ductile iron adapted to the pressure
- Elastomer of quality EPDM
- Class : pressure class according to EN 545 and ISO 2531

Linked products



Kit ALPINAL Universal
Tyton Fitting PECB +
Universal Tyton Vi Joint



Kit ALPINAL Universal
Tyton Fitting PECB +
Universal Tyton Ve Joint

The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.