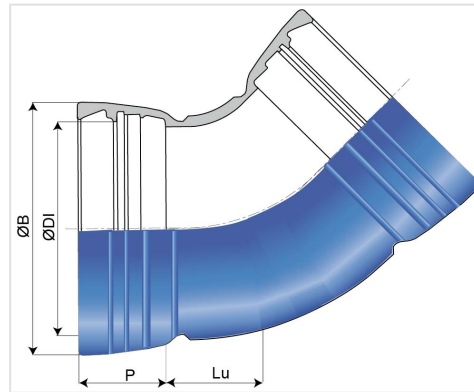


Bend ALPINAL with 2 sockets UNIVERSAL TYTON



Angle	DN (mm)	Lu (mm)	P (mm)	ØDI (mm)	ØB (mm)	Mass (kg)	References
22°30	80	40	137.2	101.5	160.6	14.40	SKA80CD00TT
11°15	80	30	137.2	101.5	160.6	14.10	SKA80CE00TT
45°	100	50	143.3	121.5	177	17.00	SKB10CB00TT
22°30	100	40	143.3	121.5	177	16.40	SKB10CD00TT
11°15	100	30	143.3	121.5	177	16.10	SKB10CE00TT
45°	150	70	148	173.5	173.5	25.70	SKB15CB00TT
11°15	150	35	148	173.5	230	23.90	SKB15CE00TT
45°	200	110	158	225.8	290	42.00	SKB20CB00TT
30°	200	80	158	225.8	290	39.70	SKB20CC00TT
22°30	200	58	158	225.8	290	37.50	SKB20CD00TT
11°15	200	40	158	225.8	290	36.70	SKB20CE00TT
45°	250	130	165	277.3	347	56.00	SKB25CB00TT
30°	250	95	165	277.3	347	52.40	SKB25CC00TT
22°30	250	75	165	277.3	347	52.60	SKB25CD00TT
11°15	250	50	165	277.3	347	49.20	SKB25CE00TT
45°	300	150	177	329.4	405.9	80.20	SKB30CB00TT
30°	300	110	177	329.4	405.9	78.70	SKB30CC00TT
22°30	300	85	177	329.4	405.9	75.30	SKB30CD00TT

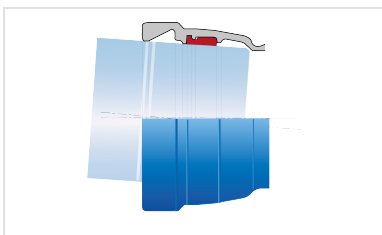
Field of use:

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

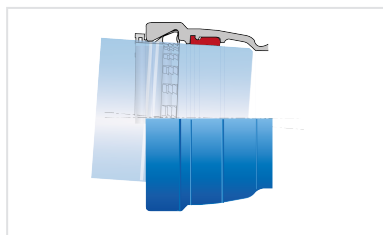
Main characteristics:

- 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

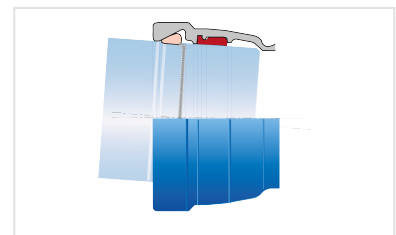
Linked products



Kit ALPINAL Universal
Tyton Fitting PECB +
Universal Tyton Joint



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.