

BVUM32F

Airaga Union Ball Valve 32m union x 32f



Technical Specification

Body and sleeve: hot moulded from EN12165 CW617N bar, nickel plated

Gland and Stem: worked from EN12164 CW617N bar

Antifriction ring: worked from EN12164 CW617N bar

Stem gasket: P.T.F.E.

Stem O-Ring: EPDM 70

Ball: moulded from EN12165 CW617N bar

Ball gaskets: P.T.F.E.

Butterfly handle: die cast in alluminium alloy UNI 1706, sandblasted and coated with epoxidic paints

Nut: hot moulded from EN12165 CW617N bar

Nut gasket: O-Ring NBR

Swivel Nut: hot moulded from EN12165 CW617N bar, nickel plated

Screw: UNI 5739 - galvanized steel

Threaded connections: UNI ISO 228/1 threads (Cylindric

Seal for threads: "Loctite" type anaerobic adhesive

External treatment: brilliant nickel plated surface

Working temperature: service limit from -10°C to +100°C



Application

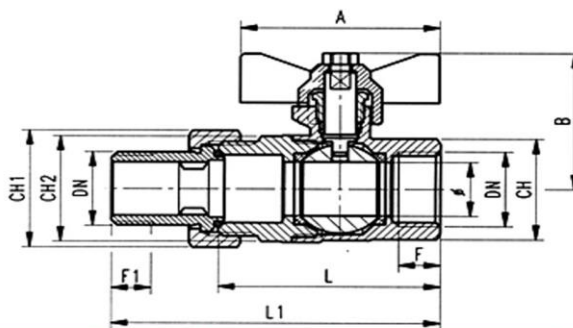
The Airaga Union Ball Valve 32m union x 32f is used in heating & cooling systems to control water flow rate or balancing and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

32mm male union/32mm female



Cod.	0200/04D	0200/05D	0200/06D	0200/07D	0200/08D
DN e PASS. mm	1/2" (15)	3/4" (20)	1" (25)	1 1/4 (32)	1 1/2 (40)
L	56	67	79	90,5	107
L1	82,5	98	113	129	150
B	38	42	53	66	72
F	10,5	12	13,5	15,5	15,5
F1	10	12	14	15	18
CH	25	31	38	47	54
CH1	30	37	46	53	64
CH2	27	34	42	48	60
A	50	50	60	65	65