



AUTEXIER

MANUFACTURER OF INDUSTRIAL VALVES

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Ref. A3299 Family : 46

Rev. 05

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BRONZE FIRE HYDRANT ANGLE VALVE Ref. A3299.Ø

SERIES :

- A3299.Ø

For material compatibility, contact us

CHARACTERISTICS :

- PN16 (Nominal Pressure)
- ENDS : Inlet flange ISO PN16
Guillemin outlet coupling
- MATERIAL : BRONZE CC491K

MAXIMUM CONDITIONS OF USE :

- 16 bar of -15°C to 100°C

APPLICATIONS :

- Fire networks
- Seawater

OPTIONS :

- Special drilling
- Double tightness packing

Specific dimensions, contact us



Registered design by AUTEXIER Company
Subject to modifications

NOMENCLATURE			
Rep	Qty	Designation	Material
1	1	BODY	BRONZE
2	1	BONNET	BRONZE
4	1	DISC	NBR
5	1	DISC HOLDER	BRONZE
7	1	STEM	ALUMINIUM BRONZE
8	1	HANDWHEEL	EPOXY COATED ZAMAK/STEEL (DN65)
37	1	PLUG (according to Ref)	BRONZE
40a	1	NUT	STAINLESS STEEL ⁽²⁾
40b	1	NUT	STAINLESS STEEL ⁽²⁾
41a	1	WASHER	STAINLESS STEEL A4 / ALUMINIUM BRONZE (DN65)
41b	1	WASHER	STAINLESS STEEL A4
45a	1	O-RING / GASKET	FPM / ELASTOMER + FIBER (DN65)
45b	1	O-RING	FPM
68	1	CHAIN	STAINLESS STEEL A4
69	1	FITTING (according to Ref)	BRONZE

Fitting Plug	without	GUILLEMIN	
	without	without	with
Ref. DN40 (outlet DN40)	A3299.40	A3299.40DG	A3299.40DH
Ref. DN40 (outlet DN50)	A3299.41	A3299.41DG	A3299.41DH
Ref. DN50 (outlet DN50)	A3299.50	A3299.50DG	A3299.50DH
Ref. DN65 (outlet DN65)	A3299.65	A3299.65DG	A3299.65DH

REFERENCES NORMS :

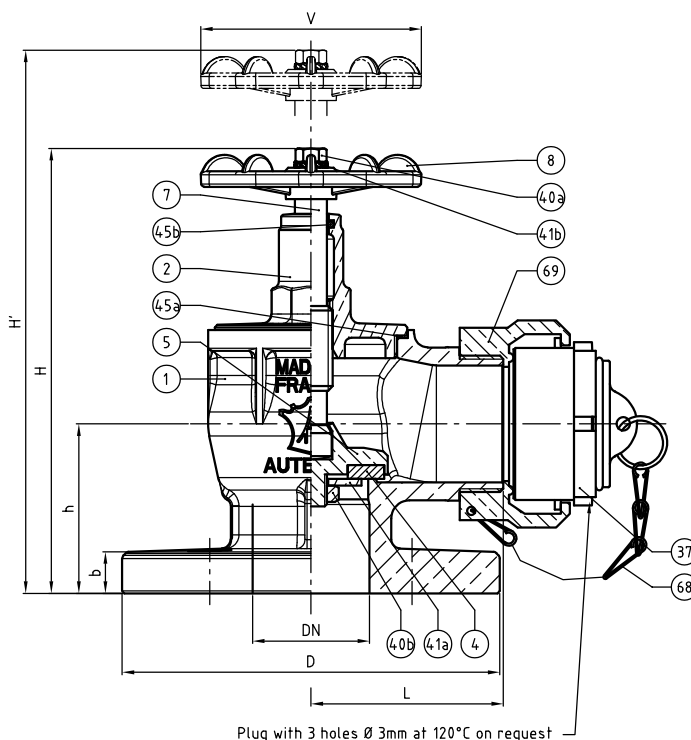
- Material : NF EN 1982 - NF EN 12163 - NF EN 12164 - NF EN 10272
- Testing & checking : NF EN 12266-1/-2 (bench test)
- Thread : ISO 228-1
- Flange : NF EN 1092-3
- Fitting : NF E 29-572 - NF EN 14420-8
- Stainless steel fasteners : ⁽¹⁾ NF EN ISO 3506-1/-2 (A4-70)
or NF EN 10269 (1.4404 or 1.4401) / ⁽²⁾ STAINLESS STEEL A4-70 or its equivalent

Ref. instruction of assembling : 0904DA119E

Ref. instruction of operation : 0904DA120E

**Mounting & assembly guides are available
on our website.**

These data are for information and can be modified without notice. It is not up to us to appreciate specifications. It is up to the customer to verify the adequacy between the equipment chosen and the real conditions of use.



DIMENSIONS			
DN	40	50	65
D (mm)	150	165	185
H (mm)	176	203	215
H' Maxi (mm)	210	235	260
h (mm)	66	74	82
b (mm)	16	18	17
L (mm)	78	84	80
V (mm)	110	110	150