



AUTEXIER

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Ref. UA32 Family : 42

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Page 1/1

ALUMINIUM BRONZE MALE THREADED BARREL NIPPLE Ref. UA32

SERIES :

- UA32

For material compatibility, contact us

CARACTERISTICS :

- PN16 (Nominal Pressure)
- ENDS : BSP Male threads
- MATERIAL : ALUMINIUM BRONZE CW307G



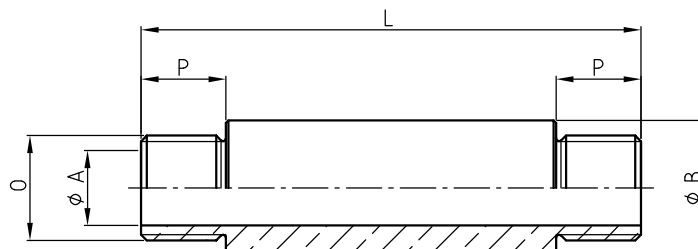
MAXIMUM CONDITIONS OF USE :

- 16 bar of -10°C to 200°C

Subject to modifications

APPLICATIONS :

- Water-based fluids
- Water
- Seawater



DIMENSIONS							
Reference	DN	ØA (mm)	ØB (mm)	L (mm)	O	P (mm)	Weight (Kg)
UA32.07100	6	6	15	100	G 1/8	9	0.098
UA32.0960	8	8	18.5	60	G 1/4	12.5	0.100
UA32.09100	8	8	18.5	100	G 1/4	12.5	0.140
UA32.11100	10 (12)	10	22	100	G 3/8	13	0.196
UA32.16100	15	15	22	100	G 1/2	17	0.241
UA32.21100	20	20	32.5	100	G 3/4	18.5	0.312
UA32.21250	20	20	32.5	250	G 3/4	18.5	0.900
UA32.26100	25	25	39.5	100	G 1	21	0.442
UA32.33100	32	32	49	100	G 1 1/4	23.5	0.637
UA32.41100	40	40	56	100	G 1 1/2	23.5	0.673
UA32.51100	50	50	68	100	G 2	28	0.901

REFERENCES NORMS :

- Material : NF EN 1982 - NF EN 12163 - NF EN 12164 - NF EN 10272
- Testing & checking : NF EN 12266-1/-2 (bench test)
- Threads : ISO 228-1

Ref. instruction of assembling :

Ref. instruction of operation :

**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.