



DN	B mm	C mm	OA	OD	Weight Kg
15.12	64	48	G1/2	G3/8	0.660
20.15	78	60	G3/4	G1/2	1.064
26.20	88	65	G1	G3/4	1.424
33.20	92	65	G1.1/4	G3/4	1.540
33.26	100	75	G1.1/4	G1	2.215
40.26	100	75	G1.1/2	G1	2.140
40.33	120	95	G1.1/2	G1.1/4	3.600

Ref.	Désignation	Num.	Material
1	BODY	1	CC491K (1)

OBSERVATION(S) :
 MAXIMUM USE CONDITIONS : AIR : 10BARS AT 80°C

ENDS : GAZ THREADS
 ON REQUEST : NPT THREADS

REFERENCE NORMS : (1) NF EN 1982 (Copper, Alloy copper and casting)
 (2) NF EN 12164 (Copper, alloy copper cutting off)

test P10, P11 : NF EN 12266-1 / test P20, P21 : NF EN 12266-2 (bench test)
 For compatibility of matériel, consult us Subject to modifications

Drawer: R.BOISSEAU	Sign : JP.AC
Indice : 01 of 26/12/02	

37	PLUG	2	CC491K (1)
23	SPRING	2	WORK STEEL
19	HANDLE	2	CAST
16	PLUG	2	CC491K (1)

INVERTED PLUG VALVE
BRONZE

Ref: 252.φ