



DN	A mm	B mm	D mm	H mm	Weight Kg
15	80	10	95	110	1.500
20	95	15	105	130	2.150
25	130	20	115	170	3.600

45	GASKET	2	PTFE
43	NOZZLE	1	CW614N (2)
42	NOZZLE NUT	1	CW614N (2)
37	PLUG	1	CW614N (2)
16b	VALVE PLUG	1	CC491K (1)
16a	LEVEL CONTROLLER PLUG	1	CC491K (1)
14c	PACKING NUT	1	CW614N (2); CC491K (1) DN25
14b	PACKING NUT	1	CC491K (1)
14a	PACKING NUT	1	CW614N (2)
13c	PACKING GLAND	1	CW614N (2)
13b	PACKING GLAND	1	CW614N (2)
13a	PACKING GLAND	1	CW614N (2); CC491K (1) DN25
12b	PACKING	1	PTFE
12a	PACKING	1	PTFE

1b	VALVE BODY	1	CC491K (1)
1a	LEVEL CONTROLLER BODY	1	CC491K (1)
Ref.	Désignation	Num.	Material

OBSERVATION(S) : RANGE PN16
 MAXIMUM USE CONDITIONS : 16 BAR at 205°C
 ASSEMBLING : WITH RHODOID PIPE / BOROSILICATE, PROTECTION FOR PIPE ENDS : ISO FLANGE
 ON REQUEST : ASA FLANGE and SPECIAL DRILLING
 REFERENCE NORMS : (1) NF EN 1982 (Copper, Alloy copper and casting)
 (2) NF EN 12164 (Copper, alloy copper cutting off) NF E 29 311 (flanges)
 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: VAILLANT Indice : 02 of 13/04/05	Sign : JPAC
BRONZE VISUAL LEVEL CONTROLLER	Ref: 276PIØ