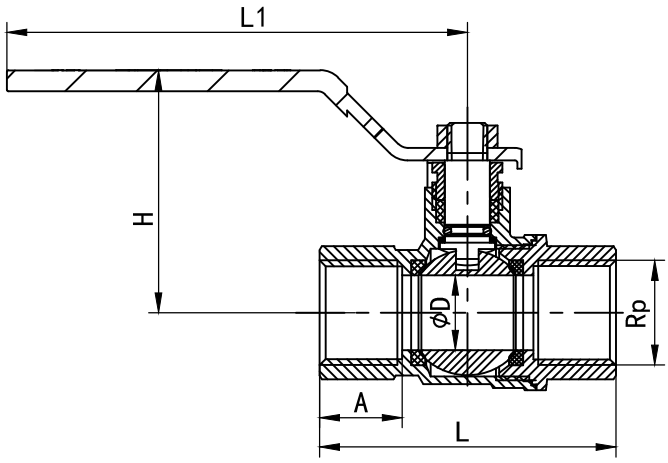
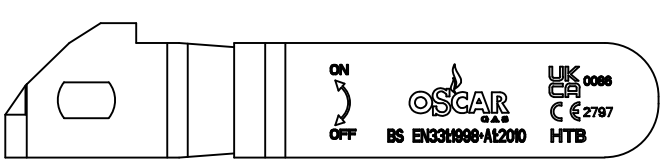
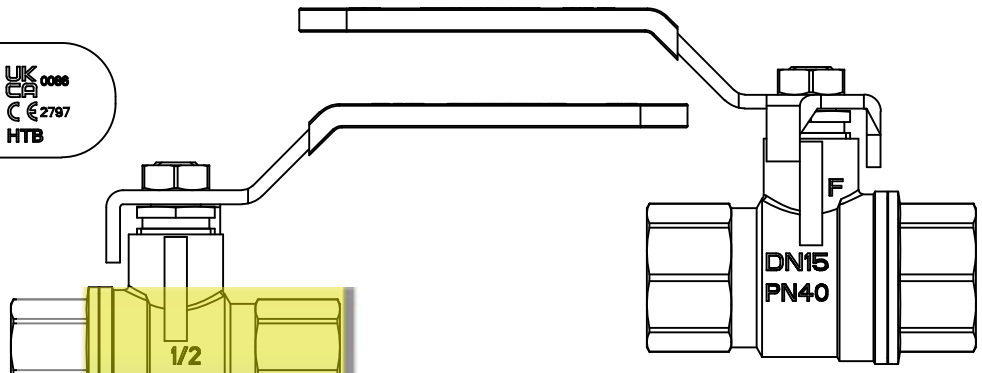
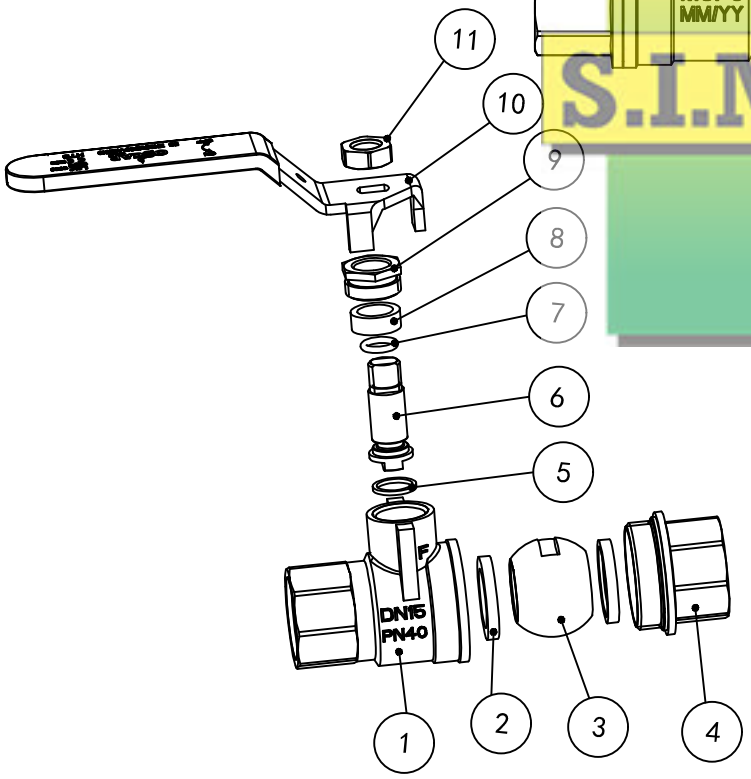
ED	A



Rp	ØD	A	L	L1	H	Weight
1/2"	15	16.5	59.2	92	48.4	227
3/4"	20	17.5	67.5	107	59	349
1"	25	21	81.5	107	63	508
1-1/4"	32	23	95	136	76.5	862
1-1/2"	40	23	104	136	82.5	1242
2"	50	28	127	153	95	1877







S.I.M.E A.E.

Technical parameter:
1. Surface treatment: Nickel plated
2. MOP5-20

MATERIALS		
No.	Components	Material
1	Body	CW617N
2	Seat	PEFE-M111
3	Ball	CW617N
4	Bonnet	CW617N
5	Gasket	PEFE-M111
6	Stem	CW617N
7	O-ring	NBR
8	Gasket	Graphite
9	Pressure Cap	CW617N
10	Handle	Q235A
11	Nut	HPb57-3

Note	Modification No.	View	Modification file No.	Signature	Y/M/D

IT 12 Grade														
Tolerance	0.1	0.12	0.15	0.18	0.21	0.25	0.30	0.35	0.40	0.46	0.52	0.57	0.63
Basic dimen	3	6	10	18	30	50	80	120	180	250	315	400	500
	0	3	6	10	18	30	50	80	120	180	250	315	400

Designer			Standard		
Proofread					
Check					
Audit by			Proved by		

Assembly Drawing

Stage mark	Weight/g	Scale
		1:1

1179FFH

OSCAR_HTB_FFH

OSCAR GAS S.I.M.E Ltd
29KM PEOATH
MANDRA ATTIKIS
GREECE 19600