



Valvole idrante a membrana (diaframma) via diritta serie PN6-10-16

Diaphragm valves straight type NP6-10-16

Tab.115M-VD

LLOYD'S REGISTER fire test: MLN0401710/1-2

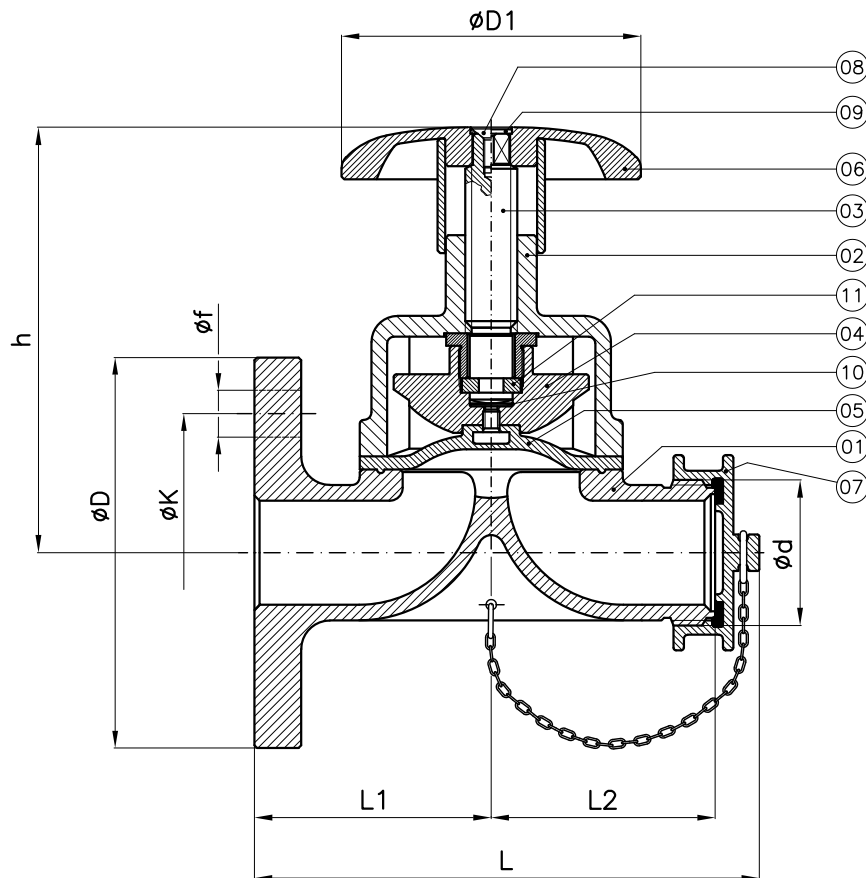
BS 5041-1 (Drawing No. 480A)

Conform to:

UNI EN1092

NE457822

NE457842



Tab115M-VD

DN	D1	h chiusa close	h aperta open	L	L1	L2	Weight (Kg)	PN6-NP6				PN10-NP10				PN16-NP16			
								D	K	f	Holes NO. f	D	K	f	Holes NO. f	D	K	f	Holes NO. f
40(115M-VD)	115	146	165	195	90	85	9	130	100	14	4	150	110	18	4	150	110	18	4
65(115M-VD)	115	155	180	275	130	120	15	160	130	14	4	185	145	18	4	185	145	18	4

DN	Fire hose connection		
	EXEC. A	EXEC. B	EXEC. C
40(115M-VD)	GAS plug 2"GAS (BSP)	M56x4 (UNI45) with UNI plug	9 threads per inch with NH plug (1"1/2NH)
65(115M-VD)	GAS plug 2"1/2GAS (BSP)	M85x6 (UNI70) with UNI plug	7,5 threads per inch with NH plug (2"1/2NH)

Combinazione materiali standard – Standard materials Combination					
ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL	ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL
01	Body	Bronze UNI EN1982 G-CuSn5Zn5Pb5	07	Screw plug	Brass CW509L (OT60)
02	Bonnet	Bronze UNI EN1982 G-CuSn5Zn5Pb5	08	Screw M6x16	Stainless steel AISI316 UNI EN10088
03	Stem	Brass CW617N (OT58)	09	Washer UNI6592	Stainless steel AISI316 UNI EN10088
04	Disc	Bronze UNI EN1982 G-CuSn5Zn5Pb5	10	Bearing bush	PTFE
05	Membrane	EPDM HT	11	Split collet	Brass CW617N (OT58)
06	Handwheel	Brass CW509L (OT60)			
Nota: Combinazioni materiali non standard a richiesta Note: Non standard materials combinations on request					

MEDANA&VISCA

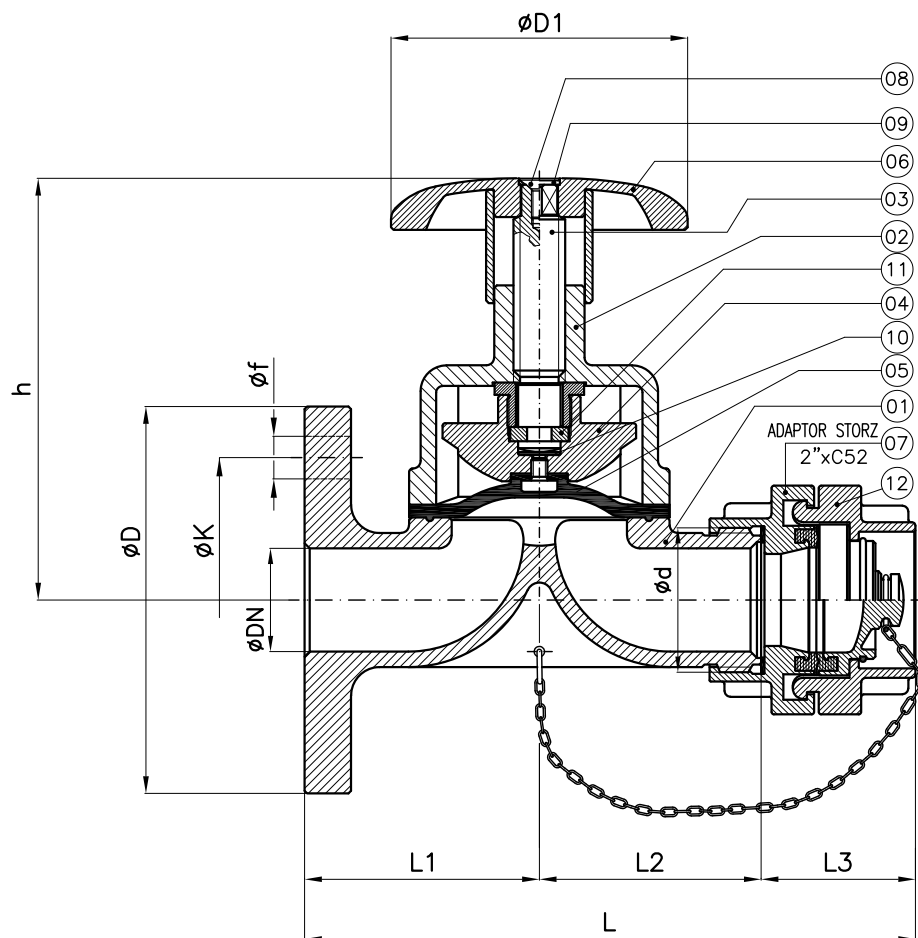


LLOYD'S REGISTER fire test: MLN0401710/1-2

BS 5041-1 (Drawing No. 480A)

Conform to:

UNI EN1092



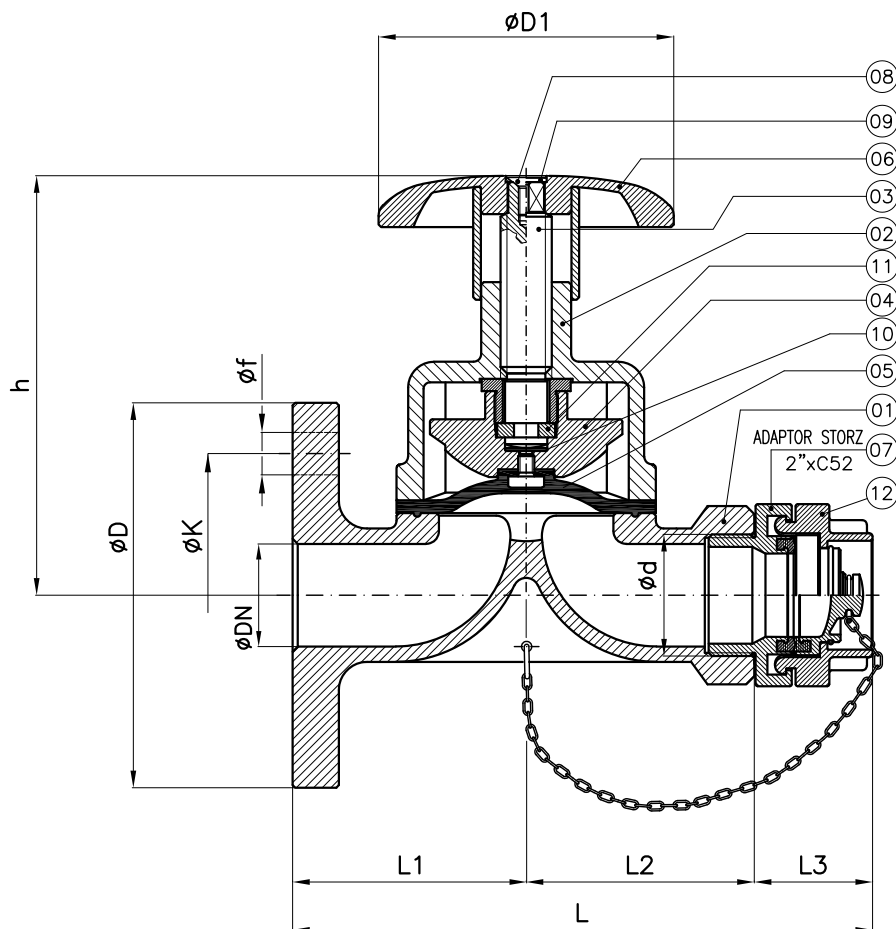
Tab115M-VD-STORZ

DN40

DN	D1	h chiusa close	h aperta open	L	L1	L2	L3	Weight (Kg)	PN6-NP6				PN10-NP10				PN16-NP16			
									D	K	f	Holes NO. f	D	K	f	Holes NO. f	D	K	f	Holes NO. f
40(115M-VD)-storz	115	146	165	240	90	85	65	11	130	100	14	4	150	110	18	4	150	110	18	4

DN	Fire hose connection Ød
40(115M-VD)-storz	2"Gas Thd/Male with STORZ C52

Combinazione materiali standard - Standard materials Combination					
ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL	ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL
01	Body	Bronze UNI EN1982 G-CuSn5Zn5Pb5	07	Adaptor storz	Brass CW509L (OT60)
02	Bonnet	Bronze UNI EN1982 G-CuSn5Zn5Pb5	08	Screw M6x16	Stainless steel AISI316 UNI EN10088
03	Stem	Brass CW617N (OT58)	09	Washer UNI6592	Stainless steel AISI316 UNI EN10088
04	Disc	Bronze UNI EN1982 G-CuSn5Zn5Pb5	10	Bearing bush	PTFE
05	Membrane	EPDM HT	11	Split collet	Brass CW617N (OT58)
06	Handwheel	Brass CW509L (OT60)	12	Blank cap storz	Brass CW509L (OT60)
Nota: Combinazioni materiali non standard a richiesta					
Note: Non standard materials combinations on request					



Tab115M-VD-STORZ

DN65

DN	D1	h chiusa close	h aperto open	L	L1	L2	L3	Weight (Kg)	PN6-NP6				PN10-NP10				PN16-NP16			
									D	K	f	Holes NO. f	D	K	f	Holes NO. f	D	K	f	Holes NO. f
65(115M-VD)-storz	115	155	180	312	130	120	62	17	160	130	14	4	185	145	18	4	185	145	18	4

DN	Fire hose connection ϕd
65(115M-VD)-storz	2"Gas Thd/Female with STORZ C52

Combinazione materiali standard - Standard materials Combination					
ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL	ITEM	DENOMINAZIONE DENOMINATION	B/O MATERIALE MATERIAL
01	Body	Bronze UNI EN1982 G-CuSn5Zn5Pb5	07	Adaptor storz	Brass CW509L (OT60)
02	Bonnet	Bronze UNI EN1982 G-CuSn5Zn5Pb5	08	Screw M6x16	Stainless steel AISI316 UNI EN10088
03	Stem	Brass CW617N (OT58)	09	Washer UNI6592	Stainless steel AISI316 UNI EN10088
04	Disc	Bronze UNI EN1982 G-CuSn5Zn5Pb5	10	Bearing bush	PTFE
05	Membrane	EPDM HT	11	Split collet	Brass CW617N (OT58)
06	Handwheel	Brass CW509L (OT60)	12	Blank cap storz	Brass CW509L (OT60)
Nota: Combinazioni materiali non standard a richiesta Note: Non standard materials combinations on request					