



HYDROFIRE EPE

Buildings - Industry - Marine – Waterworks
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NO-WATER HAMMER

AB 2140



Tecofi'
VALVE DESIGNER - FRANCE

APPLICATION

General use : damping water hammer generated by stopping or abrupt start of pumps and valves circuits fluids.

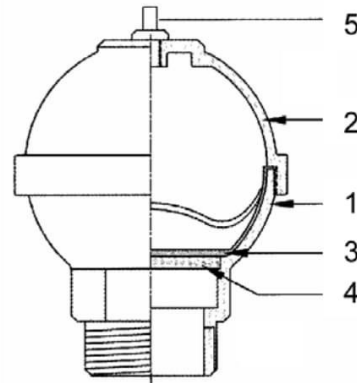
GENERAL CHARACTERISTICS

From DN 1/2" to DN 2".
Pneumatic type amortization.
Pressure editable chamber.
Mounting in all position.
Normal chamber pressure: 2.5 bar



CONSTRUCTION

5	Valve 1/8"	Brass
4	Support	Bronze
3	Diaphragm	NBR
2	Bonnet	Bronze
1	Body	Bronze
Pos.	Description	Material



DIMENSIONS

DN		L	D	V
mm	inch	mm	mm	cm3
15	1/2"	74	46	17
20	3/4"	82	52	30
25	1"	95	62	63
40	1"1/2	120	110	205
50	2"	162	135	650

WORKING CONDITIONS

Maximum working temperature : 80°C
Maximum working pressure : 10 bar

STANDARDS

BSP threaded connection.

