

new

We shape your Dampers

AMM 740PH

FOR CORROSIVE MEDIA

Butterfly Damper Valve with Double Eccentric axis

Max. working temperature up to
260°C

Max. working pressure up to 5 bar

O-ring material in FEP or PFA*

ON/OFF or Modulating Service

Diameter Range:

from DN 200 to DN 1000

Tightness Class VI

According to FCI 70-2

(Ø leakage – Perfect

Tightness)

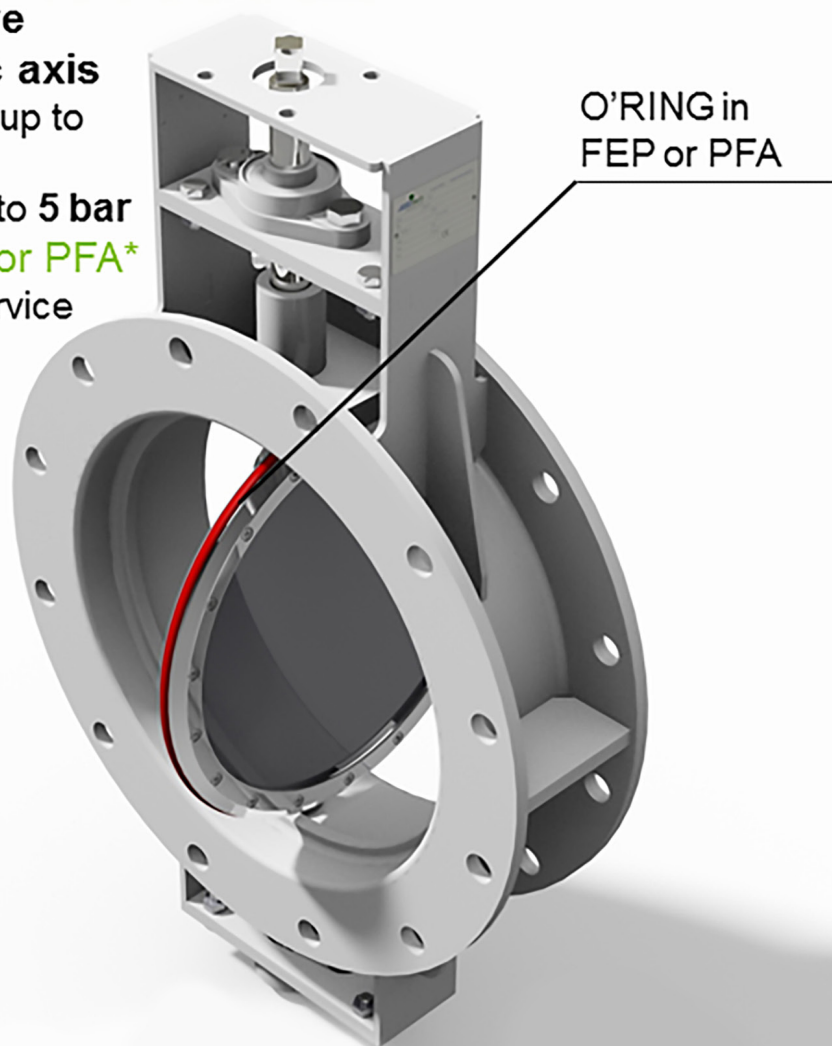
Operated by Handlever,

Pneumatic or

Electric Actuators

Materials: Carbon Steel,

304 SS, 316 SS

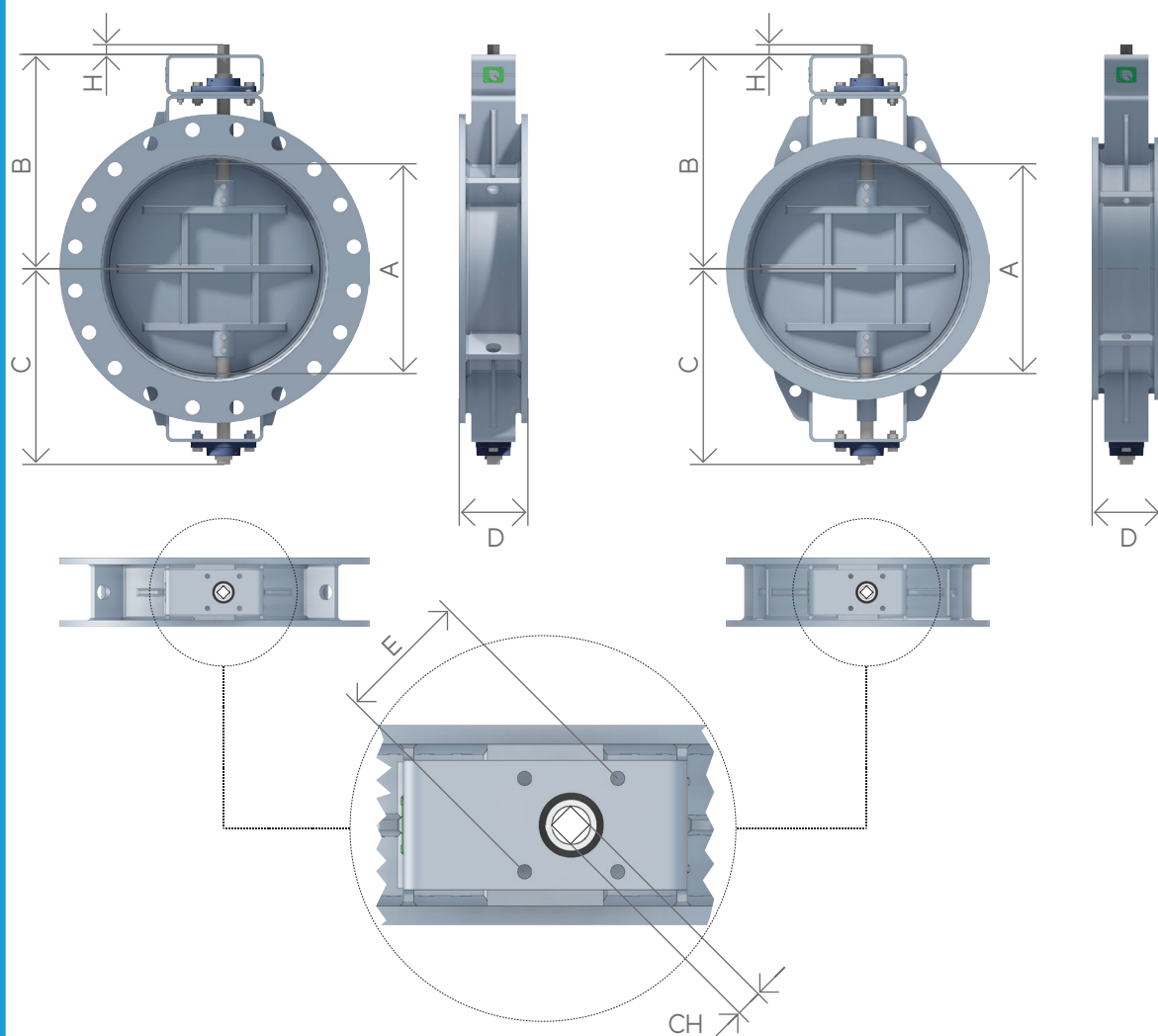


**FEP (max working temperature 200°C) and
PFA (max working temperature 260°C) : with useful
properties of low friction and corrosion
resistance to caustic agents thanks to their pure
carbon - fluorine structure.*



Ø LEAKAGE DAMPER VALVE

AMM 740PH



*DN below 200 or above 1000 available upon request.

DN	A	B	C	D	E	CH	H	WEIGHT	
								FLANGED	WAFFER
200	211	335	298	140	F07	14	17	24	21
250	265	363	326	140	F07	14	17	35	30
300	316	388	351	140	F07	14	17	42	37
350	350	405	298	140	F10	22	20	46	40
400	400	429	326	140	F10	22	20	59	50
450	450	488	351	190	F10	22	20	65	55
500	500	513	467	190	F10	22	20	90	78
600	600	561	515	190	F10	22	20	120	102
700	700	611	565	190	F10	22	20	155	135
800	800	661	615	190	F10	22	20	174	151
900	900	803	718	240	F12/F14	27	25	193	
1000	1000	853	768	240	F12/F14	27	25	265	

AMMtech reserves the right to make changes to its products at any time.



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