

ESCF Circular butterfly regulation dampers heavy series for high pressures



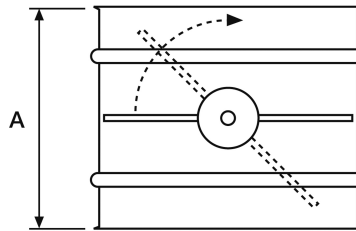
Description

Galvanised steel circular butterfly regulation dampers installed on bushings up to a diameter of 500 mm and on bearings for diameters from 550 to 700 mm.

Characteristics

Material: galvanised steel.

Connection to the duct with tie edge (with collar).



Use

Industrial systems with high pressures.

Models

- ESCF - Galvanised steel;
- ESCF-T - Galvanised steel and shut-off butterfly;
- ESCF-X - AISI 304 stainless steel;
- ESCF-XT - AISI 304 stainless steel and shut-off butterfly.

Special versions

- With movement on bearings.
- Connection to duct with bayonet fitting.

On request

- Pneumatic versions;
- Electro-pneumatic versions;
- Power-operated versions;
- Modulating on/off;
- Connection to the duct with bayonet fitting or tie edge (with collar).

Dimensions and price list

Models Ø	A	ESCF	ESCF-T	ESCF-X	ESCF-XT
		Eur	Eur	Eur	Eur
80	150	80,74	141,86	144,14	212,78
100	150	84,98	151,01	160,16	228,80
120	150	89,23	155,58	164,74	240,24
140	150	95,61	160,16	178,46	256,26
150	170	99,85	164,74	187,62	265,41
160	170	108,36	176,18	192,19	272,27
180	170	114,72	183,04	221,94	302,02
200	220	123,23	192,19	247,10	334,05
220	220	127,47	196,77	263,12	352,35
240	250	131,73	205,92	269,98	363,79
250	250	135,97	215,07	274,56	370,66
260	250	142,34	221,94	290,58	386,67
280	300	148,72	228,80	295,15	395,82
300	300	155,10	235,66	304,30	409,55
320	300	165,71	249,39	336,34	441,58
340	350	174,21	258,54	347,78	457,60
350	350	182,72	267,70	354,64	466,75
360	350	184,84	269,98	368,37	482,77
380	400	189,08	274,56	375,23	489,63
400	400	197,59	288,29	404,98	521,66
450	400	225,20	343,20	432,43	555,98
500	400	433,41	553,70	823,68	1.029,60
550	400	448,28	565,14		
600	400	467,41	604,03		
650	400	526,90	732,16		
700	400	548,14	803,09		