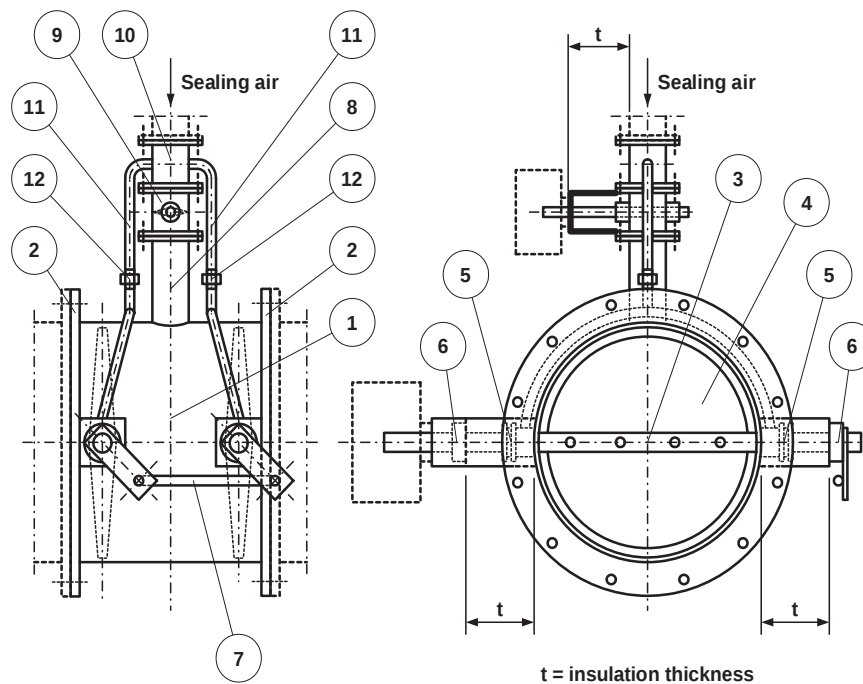


Double Type Damper



Applicable for Duct Class	Max. Design Pressure (Bar g)	Max. Design Temp. (deg.C)	Details			
			Pos. No.	Description	Dimensions	Material
K22A	0.2	300	1	Casing	Acc. to manufacturer	Acc. to Duct Class
K24A	0.3	450	2	Flange	Acc to Section 4	Acc. to Duct Class
K34D	0.2	500	3	Shaft	Acc. to manufacturer	Stainless steel, 1) SS316 Ti
K42N	0.2	300	4	Blade, 2)	Acc. to manufacturer	Stainless steel, 1) SS304
K50K	0.2	550	5	Stuffing box with sealing air	Acc. to manufacturer	Stainless steel, 1) SS316 Ti
K60K	0.2	650	6	Bearing	Acc. to manufacturer	Acc. to manufacturer
			7	Shaft coupling assembly	Acc. to manufacturer	Acc. to manufacturer
			8	Main sealing air pipe	Acc. to manufacturer	Acc. to Duct Class
			9	Sealing air damper	Acc. to manufacturer	Acc. to Duct Class
			10	Flanged Connection piece for sealing air	Acc. to manufacturer	Acc. to Duct Class K22A / K24A
			11	Sealing air pipe	1/4"	Acc. to Duct Class K22A / K24A
			12	Union - F / F	1/4" NPT	Acc. to Duct Class K22A / K24A

Notes:

- 1) Details by manufacturer.
3) Sealing arrangement between blades and casing by manufacturer.