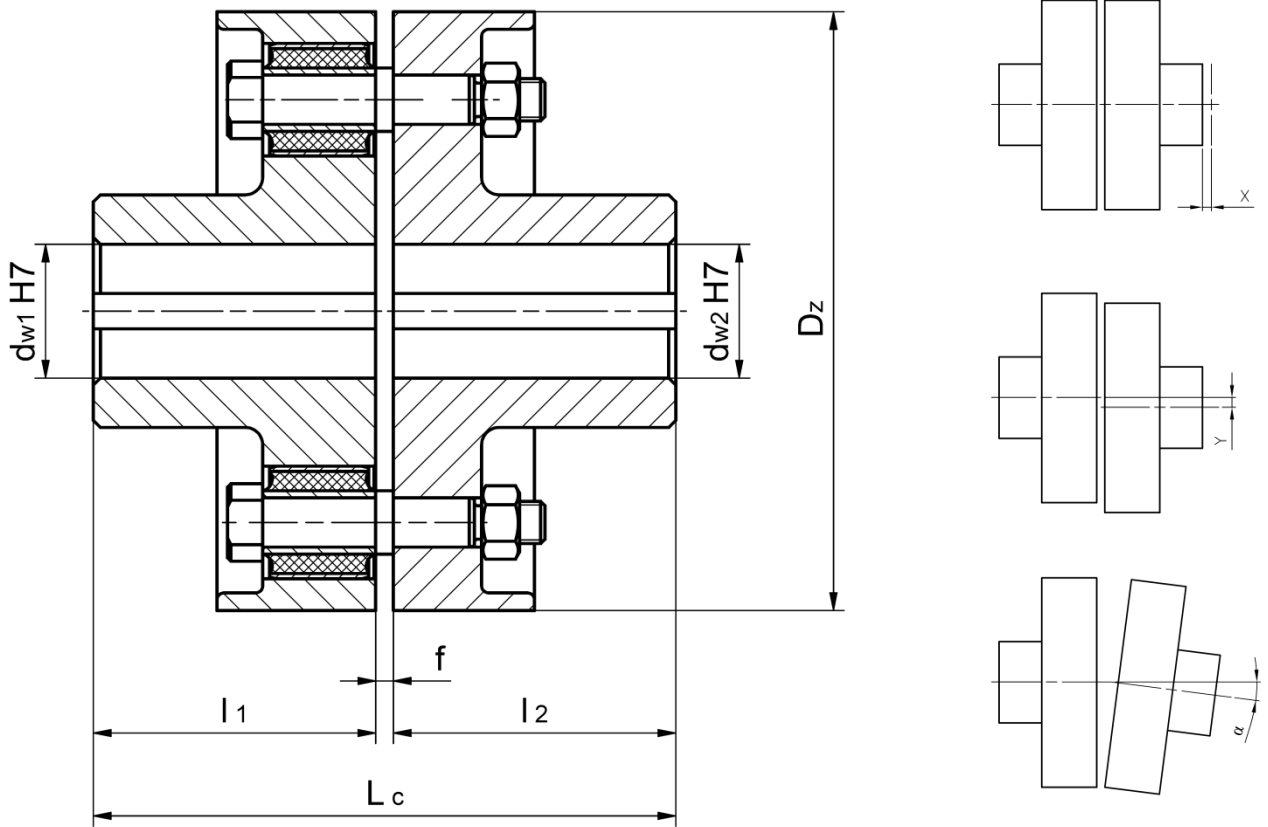


Coupling VIROFLEX® EM type



Size and coupling type	d _{w1} , d _{w2} (H7)	l ₁ , l ₂ * nomin.	L _c * nomin.	Dz	f	Max deviation***			Max rotational speed	Moment of inertia**	Rated moment	weight**	
						x	y	α					
-	mm						deg.			1/min	kg*m ²	Nm	kg
EM-1	22-38	80	165	170	5	0,5	0,5	0,7	0,5	2800	0,041	400	11,50
EM-2	30-55	110	225	190						2500	0,072	680	18,00
EM-3	30-55	110	225	235						2000	0,197	1700	32,00
EM-4	50-70	140	285	290						1600	0,507	2700	59,00
EM-5	60-95	170	345	380						1200	1,894	7200	122,00
EM-6	80-120	210	430	430	10	1,2			1100	3,674	13000	184,00	
EM-7	100-150	250	510	530					1000	8,928	19100	297,00	

* Upon request we can manufacture couplings in custom sizes

** Weight and moment of inertia are set for the biggest opening

*** Suggested values for deviations – up to 10% of maximum value

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