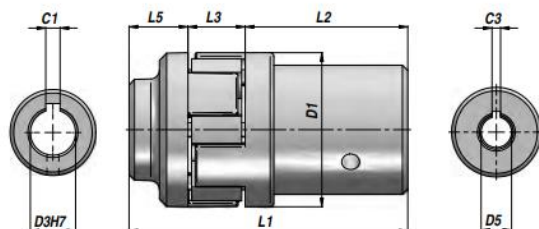


HE

GIUNTO ELASTICO
FLEXIBLE COUPLING



Codice Code	Tipo Type	D1	L1	Motore Elettrico - Electric Motor				L3	Pompa - Pump				kg
				kW	ØD3	C1	L2		GR.	D5	C3	L5	
05.BH000.102000061	HE6	43	78.0	"	"	6	45.5	16	GR.1	ø7	2,4	16.5	0,16
05.BH000.102000002	HE2	43	62.0	0.25 - 0.37	14	5	29.5	16	GR.1	1:8	2,4	16.5	0,12
05.BH000.102000020	HE22	43	81.0	0.55 - 0.75	19	6	45.5	16	GR.T05	ø7	2.0	19.5	0,16
05.BH000.102000006	HE6	43	78.0	"	"	6	45.5	16	GR.1	1:8	2,4	16.5	0,16
05.BH000.102000042	HE46	63	85.5	"	"	6	44.5	19	GR.2	1:8	3,2	22.0	0,32
05.BH000.102000043	HE47	63	85.5	"	"	6	44.5	19	GR.2T	1:8	4.0	22.0	0,32
05.BH000.102000037	HE41	63	78.0	1.10 - 1.50	24	8	36.0	19	GR.1	1:8	2,4	23.0	0,30
05.BH000.102000012	HE14	63	85.5	"	"	8	44.5	19	GR.2	1:8	3,2	22.0	0,34
05.BH000.102000013	HE15	63	85.5	"	"	8	44.5	19	GR.2T	1:8	4.0	22.0	0,34
05.BH000.102000014	HE16	63	106.5	2.20 - 3 - 4	28	8	64.5	19	GR.1	1:8	2,4	23.0	0,43
05.BH000.102000017	HE19	63	105.5	"	"	8	64.5	19	GR.2	1:8	3,2	22.0	0,44
05.BH000.102000018	HE20	63	105.5	"	"	8	64.5	19	GR.2T	1:8	4.0	22.0	0,44
05.BH000.102000084	HE48	63	119.5	"	"	8	64.5	19	GR.3	1:8	4.0	36.0	0,48
05.BH000.102000024	HE28	86	134.0	5.50 - 7.50	38	10	79.0	23	GR.2	1:8	3,2	32.0	0,86
05.BH000.102000025	HE29	86	134.0	"	"	10	79.0	23	GR.2T	1:8	4.0	32.0	0,86
05.BH000.102000026	HE30	86	134.0	"	"	10	79.0	23	GR.3	1:8	4.0	32.0	0,93
05.BH000.102000027	HE31	86	133.5	"	"	10	79.0	23	GR.3.5	1:8	4,8	31.5	0,91
05.BH000.102000028	HE32	110	174.0	11 - 15	42	12	105.0	27	GR.2	1:8	3,2	42.0	1,54
05.BH000.102000029	HE33	110	174.0	"	"	12	105.0	27	GR.2T	1:8	4.0	42.0	1,54
05.BH000.102000030	HE34	110	174.0	"	"	12	105.0	27	GR.3	1:8	4.0	42.0	1,57
05.BH000.102000031	HE35	110	174.0	"	"	12	105.0	27	GR.3.5	1:8	4,8	42.0	1,56
05.BH000.102000032	HE36	110	174.0	"	"	12	105.0	27	GR.4	1:8	6,4	42.0	1.60
05.BH000.102000033	HE37	110	174.0	18.50 - 22	48	14	105.0	27	GR.3	1:8	4.0	42.0	1,61
05.BH000.102000034	HE38	110	174.0	"	"	14	105.0	27	GR.3.5	1:8	4,8	42.0	1.60

MATERIALE: ALLUMINIO/MATERIAL: ALUMINIUM