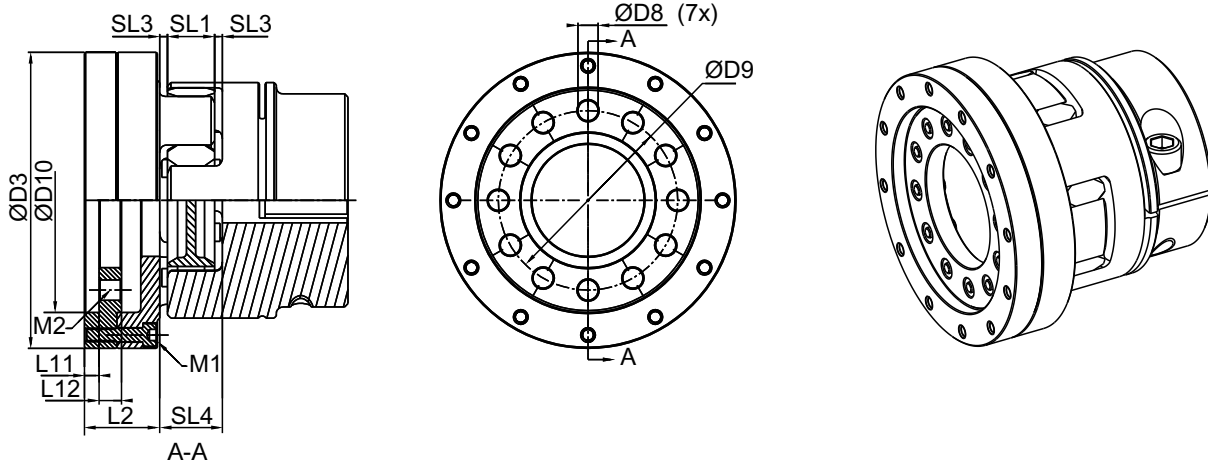


N Type Hub



Spec 19-38 Hub Material - Aluminum.

Spec 48-90 Hub Material - Steel.

Size	D3	D8	D9	D10	L2	L11	L12	SL1	SL3	SL4	Applicable Models	M1 ⁽³⁾	T _A [Nm]	M2 ⁽⁴⁾	T _A [Nm]	Inertia ⁽²⁾ J[kg.cm ²]
19	63.5	5.5	31.5	40	22.5	3	6	12	2	16	AH064	M4	4.9	M5	8.2	1.41
28	86.5	6.6	50	63	31.5	5.5	7	15	2.5	20	AH090	M5	9.8	M6	14	7.1
38	108	6.6	63	80	36.5	6	6.5	18	3	24	AH110	M6	17	M6	14	17.96
48	132	9	80	100	37.5	6.5	10	21	3.5	28	AH140	M6	17	M8	34	74.12
65	188	11	125	160	42.5	7.5	10	26	4.5	35	AH200	M8	41	M10	67	333.61
75	244	18	140	180	60	8	16	30	5	40	AH255/ AP255	M12	139	M16 ⁽³⁾	343	1396.28
90	280	22	160	200	75.5	8	20	34	5.5	45	AH285	M12	139	M20 ⁽³⁾	660	3113.59
28	86.5	6.6	50	63	31.5	5.5	7	15	2.5	20	AP090	M6	17	M6	14	7.52
38	108	9	63	80	36.5	6	6.5	18	3	24	AP110	M6	17	M8	34	18.7
48	132	9	80	100	37.5	6.5	10	21	3.5	28	AP140	M6	17	M8 ⁽³⁾	34	74.08
65	188	11	125	160	42.5	7.5	10	26	4.5	35	AP200	M8	41	M10	67	332.44
90	280	26	160	200	75.5	8	20	34	5.5	45	AP285	M12	139	M24 ⁽³⁾	1140	3205.38

(1) Elastomers with different hardnesses can be found on page 6.

(2) The moment of inertia of the maximum bore diameter of a single hub.

(3) Connecting screws ISO 4762.

(4) Connecting screws ISO 4017.

Order example : E-19-A-NH064-0