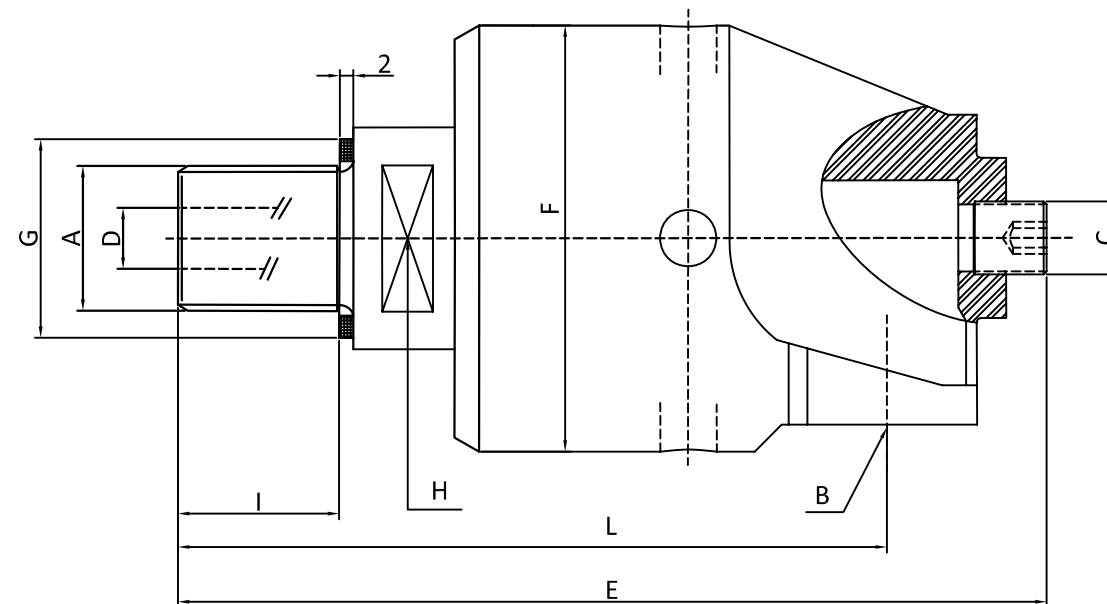




OUTLINE DIMENSION							(UNIT) mm				
DN	TYPE	A	B	C	D	E	FØ	GØ	H	I	L
7	QD-G1/4	G1/4	G1/4	-	7	88	43	20	17	11	67
9	QD-G3/8	G3/8	G3/8	G1/4	9	106	43	25	17	13	73
13	QD-G1/2	G1/2	G1/2	G3/8	13	120	55	30	24	13	82
18	QD-G3/4	G3/4	G3/4	G1/2	18	139	64	37	30	16	94
23	QD-G1	G1	G1	G3/4	23	162	70	45	36	20	105
31	QD-G1 ^{1/4}	G1 ^{1/4}	G1 ^{1/4}	G1	31	181	85	55	46	22	119
36	QD-G1 ^{1/2}	G1 ^{1/2}	G1 ^{1/2}	G1 ^{1/4}	36	208	92	60	50	24	132
48	QD-G2	G2	G2	G1 ^{1/4}	48	223	110	70	60	25	139

Working parameters:
Max.Speed: 6000RPM
Max.pressure: 7500PSI
Temperature Range: 5°C to 128°C
Medium type :water gas oil and so on
Materials :Stainless steel
Passage:1 Passage

1						HIDNEY	Drawing	Design	Audit	Approval		seals	Dynamic seal			
2													material	Stainless steel	name	rotay joint
3				Size range	Allow poor			Date of publication					bearing	High speed ball bearing	number	NO.ONE
4	Change content		Date			HIDNEY ELECTRONICS						weight			Model	