

HS-A 3-Jaw 초고속 중공척 [Adaptor 부착형]

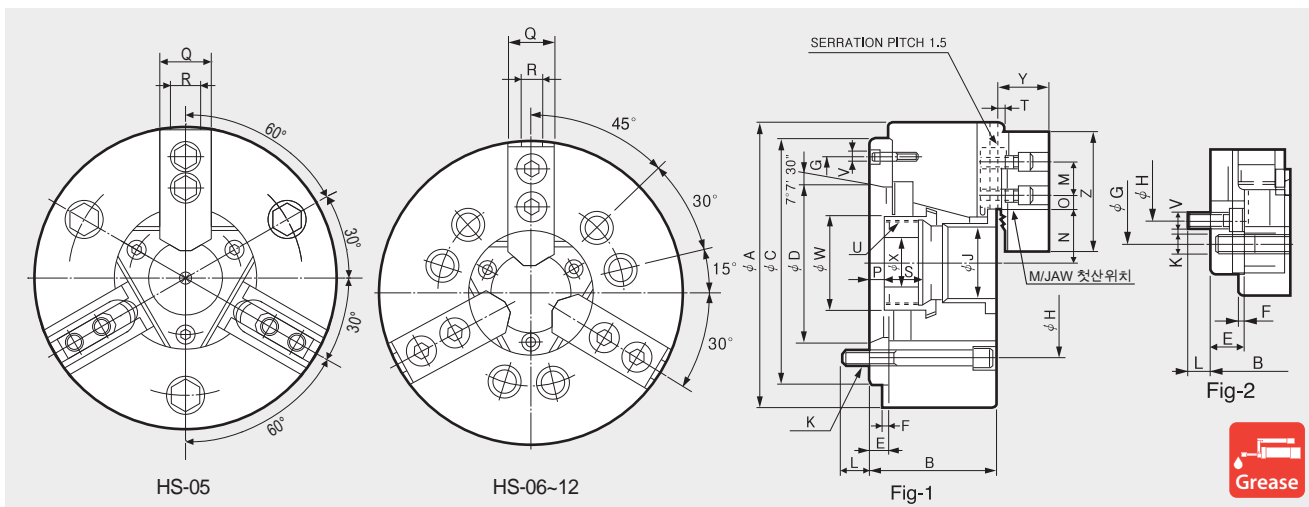
3-Jaw Ultrahigh-Speed Open-Center Chuck with Adaptor



- Standard high-speed 3-jaw wedge-style open-center power chuck with adaptor

HYDRAULIC CHUCK

- 표준 3조 웨지 타입의 강력한 파악력 어댑터 부착형 중공유압척



척의 오랜 수명을 유지하기 위해 최소 일 1회 이상 그리스를 주입하여 주십시오.

Dimensions / 치수표

	A	B	C(H6)	D	E	F	G	H	J	K	L	M	Nmax.	Nmin.	Omax.	Omin.	Pmax.	Pmin.	Q	R	S	T	Umax.	V	W	X	Y	Z
HS-05A05	135	72	110	82.56	16	4	104.78	104.78	33	3-M10x6L	13	14	26.5	23.8	19.75	7.75	17	7	23	10	20	2	M40x1.5P	3xM6	47	-	26	54
HS-06A05	169	91	140	82.563	15	5	116	104.8	46	6-M10	16	20	32	29.25	22.75	9.25	26	14	31	12	19	2	M55x2	3xM6	60	20	32.5	72
HS-08A06	210	103	170	106.375	17	5	150	133.4	52	6-M12	18	25	38.7	35	29.75	14.75	31.5	15.5	35	14	20.5	2	M60x2	6xM6	66	30	39	95
HS-10A06	254	120	220	106.375	25	5	171.4	133.4	77	6-M16	18.5	30	51	46.6	33.75	14.25	33.5	14.5	40	16	25	2	M75x2	6xM12	94	45	43	110
HS-10A08	254	113	220	139.719	18	5	190	171.4	77	6-M16	24	30	51	46.6	33.75	14.25	26.5	7.5	40	16	25	2	M85x2	6xM8	94	45	43	110
HS-12A06	304	129	220	106.375	25	6	171.4	133.4	91	6-M16	18.5	30	61.3	56	45.75	15.75	33	10	49	21	28	2	M90x2	6xM12	108	50	50.5	111
HS-12A08	304	122	220	139.719	18	6	190	171.4	91	6-M16	25	30	61.3	56	45.75	15.75	26	3	49	21	28	2	M100x2	6xM8	108	50	50.5	111

* Blank and machined draw-nuts are available.

* 'U' is Max. Draw nut size.

* Refer to Fig-2 for HS-10A06, HS12A06.

* Draw-nut는 규격품과 미가공품이 있음.

* "U"는 Draw nut 최대 나사 가공 치수임.

* HS-10A06, HS12A06는 Fig-2에 따름.

Specifications / 사양

	Spindle Nose No.	Thru Hole Diameter. 관통경(mm)	Grip Dia. 파악경 (mm)		Jaw STROKE Diameter. 직경 (mm)	PLUNGER STROKE (mm)	Permissible Input Force 허용최대입력 KN (kgf)	Max. Static Gripping Force 최대정적파악력 KN (kgf)	Max. rpm 허용최고 회전속도 min ⁻¹ (r.p.m.)	Weight 중량 kgf	GD ² N · m ² (kgf · m ²)	Operating Cylinder 적용실린더	Max. Hydraulic Pressure 최대실정유압력 MPa (kgf/cm ²)	Operating HARD JAW 적용조	KITAGAWA® Model
			Max.	Min.											
HS-05A05	A2-5	33	135	12	5.4	10	17.5(1784)	36(3671)	7000	7.5	-	SH-1036	3.43 (35.0)	HB04N1	B-205
HS-06A05	A2-5	46	169	15	5.5	12	22(2243)	57(5812)	6000	13.7	2.45 (0.25)	SH-13046 (SYH-1246)	2.8 (28.6)	HB06A1	B-206A5
HS-08A06	A2-6	52	210	13	7.4	16	34.8(3549)	86(8769)	5000	23.6	6.9 (0.71)	SH-15052 (SYH-1552)	2.65 (27)	HB08A1	B-208A6
HS-10A06	A2-6	77	254	31	8.8	19	43(4385)	111(11319)	4200	41.5	12.75 (1.3)	SH-18077 (SYH-1877)	2.7 (27.5)	HB10A1	B-210A6
HS-10A08	A2-8	77	254	34	8.8	19	43(4385)	111(11319)	4200	40.0	12.65 (1.29)	SH-18077 (SYH-1877)	2.7 (27.5)	HB10A1	B-210A8
HS-12A06	A2-6	91	304	42	10.6	23	55(5608)	144(14684)	3300	67.0	30.6 (3.12)	SYH-2091	2.7 (27.5)	HB12N1	B-212A6
HS-12A08	A2-8	91	304	50	10.6	23	55(5608)	144(14684)	3300	64.0	30.0 (3.06)	SYH-2091	2.7 (27.5)	HB12N1	B-212A8

* Maximum turning speed is based on actual measurements.

* Specifications are subject to change without notice.

* HS-10A06 and HS-10A8 are available with 75mm and 77mm thru holes.

* Samcully Machinery Co., Ltd. is no longer an OEM manufacturer for Kitagawa® Iron Works Co., Ltd.

* 허용최고 회전속도는 실측치에 준함.

* 사양은 예고없이 변경될 수 있음.

* HS-10A06와 HS-10A8는 75mm와 77mm thru-구멍 사용 가능.