

BSSL

■ Non-lubricant Slide Core Unit - Advantage

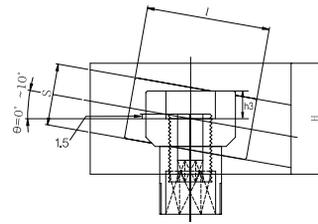
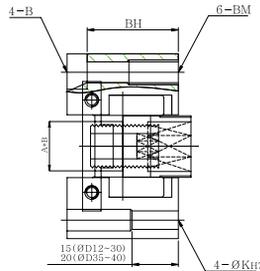
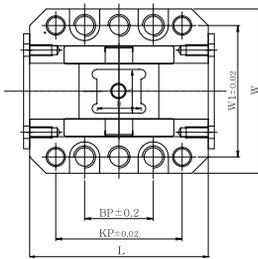
- This slide unit leads the angular pin to slide in smooth way when core moves inclined injection including any undercut.
- This slide unit adjusts by itself center, therefore it prevent wear and stick of the guide and the slide plate.



Patent No. : 제 10-0887386 호

* Assembling Manual - page 66~67

No.	Description	Q'ty	Material
1	Slide Block	2	SCM440
2	Core shaft Block	1	SCM440
3	Guide Plate	2	#500SP(CAC304+Gr)
4	Stopper Plate	2	SS41
5	Control Bolt	1	SCM400
6	Fasten Nut	1	SCM400



※ Assembling Manual - page 66~67

Catalog No.	∅ D	C1	Ls	Ⓐ	Ⓑ	Over10.1° (θ)
BSSL	12	5	4.65	0°~10°	0°	Quotation by drawing
	16	6	4.65	0°~10°	-	
	20	6	4.65	0°~10°	-	
	25	6	4.65	0°~10°	-	H+10
	30	6	4.65	0°~10°	-	
	35	6	5.20	0°~10°	-	
	40	6	5.20	0°~10°	-	

Order → Code **D A X B θ**
 BSSL 20 - 18x22 - 5°
 ※ Assembling Tool BCL - 20

∅ D	A×B	W	L	H	W1	BP	KP	G	h2	h3	ℓ	S	B	BH	BM	∅ K	D1	∅ d	PM
12	12×12	56	55	35	45	21	42	17.5	20	8	35	20	M6	27.5	M8	6	11	5.2	M5
16	16×16	60	65	36	48	25	46	18	22	9	40	20	M6	28.5	M8	6	15	8.2	M8
20	20×20	68	70	43	55	25	50	21.5	25	11	40	24	M8	33.5	M10	8	18	10.5	M10
25	25×25	75	80	45	62	35	60	22.5	28	13	45	26	M8	35.5	M10	8	22	12.5	M12
30	30×30	81	95	54	68	50	75	27	30	15	55	30	M8	44.5	M10	8	27.5	12.5	M12
35	35×35	98	110	60	81	50	85	30	30	18	70	34	M10	48.5	M12	10	32.5	16.5	M16
40	40×40	105	120	64	88	60	95	32	30	20	80	38	M10	52.5	M12	10	37.5	16.5	M16